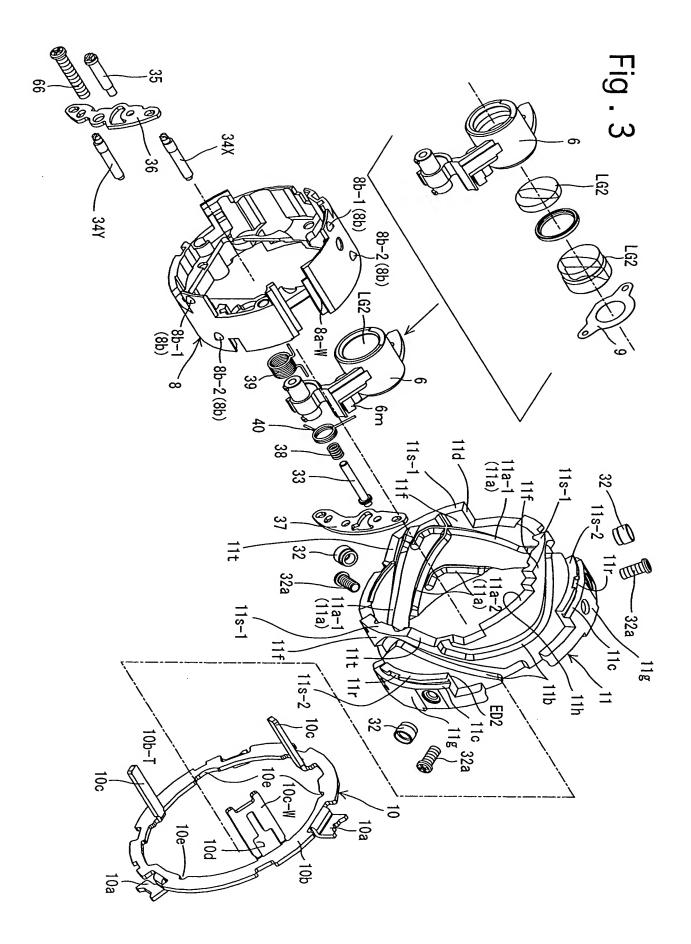
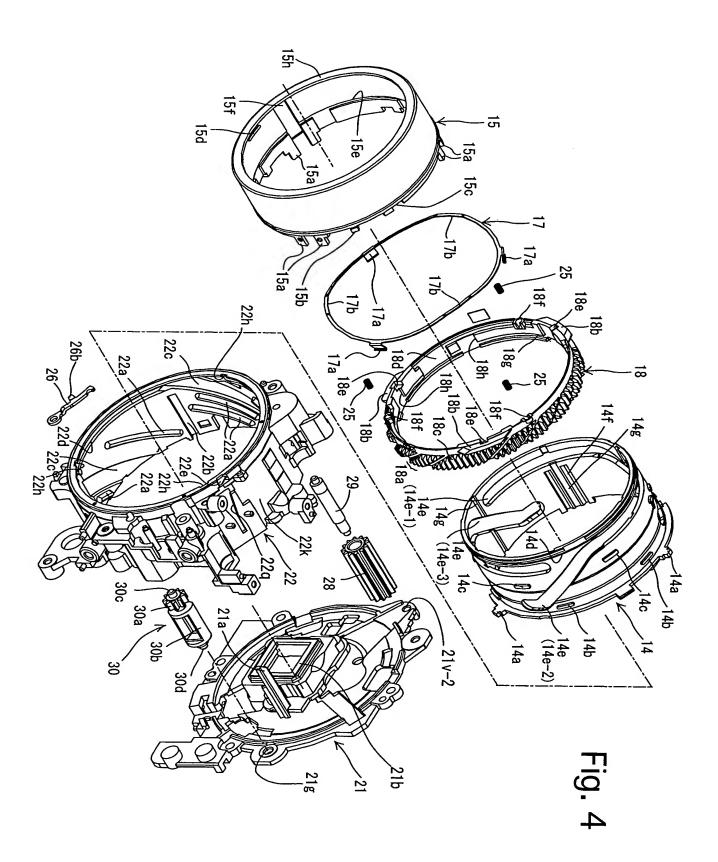
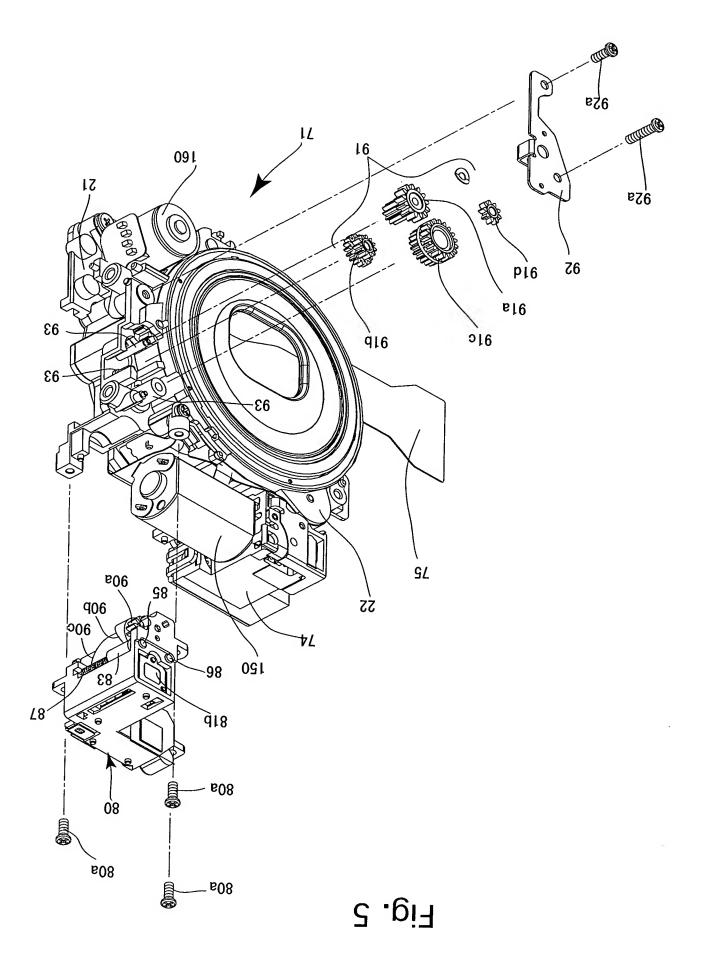


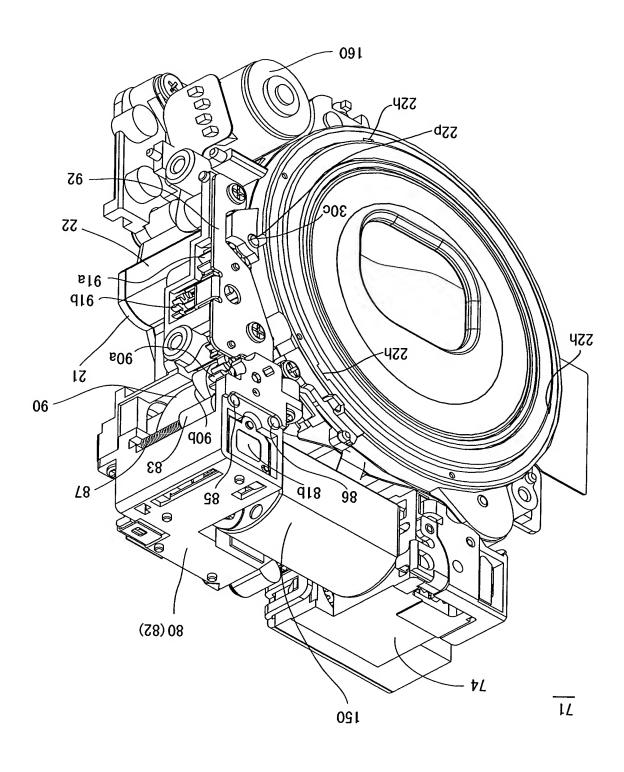
. 1

<u>161</u> <u>[</u> LG1 **1**a မ္မ 12c 20 12 1<u>3</u>b 13a









9 .gi7

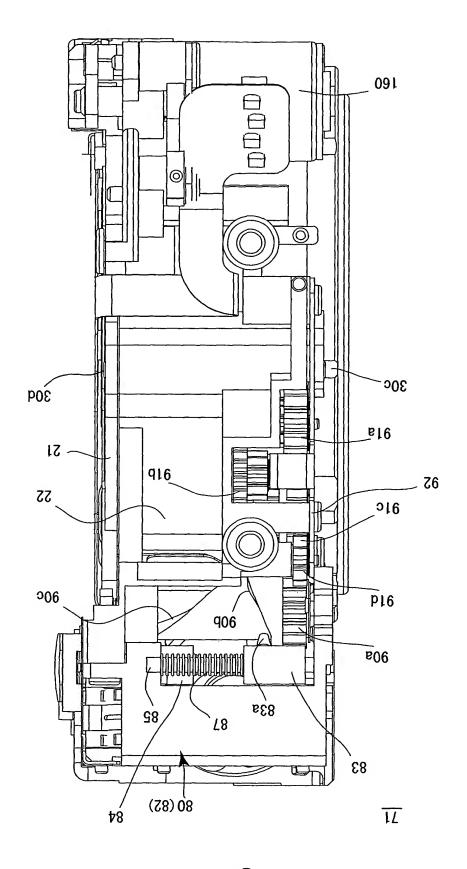
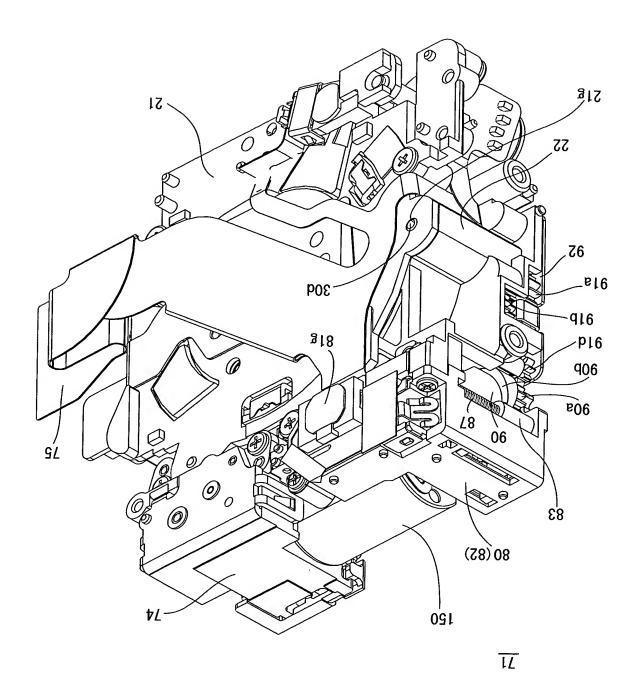


Fig. 7

8 .gi7



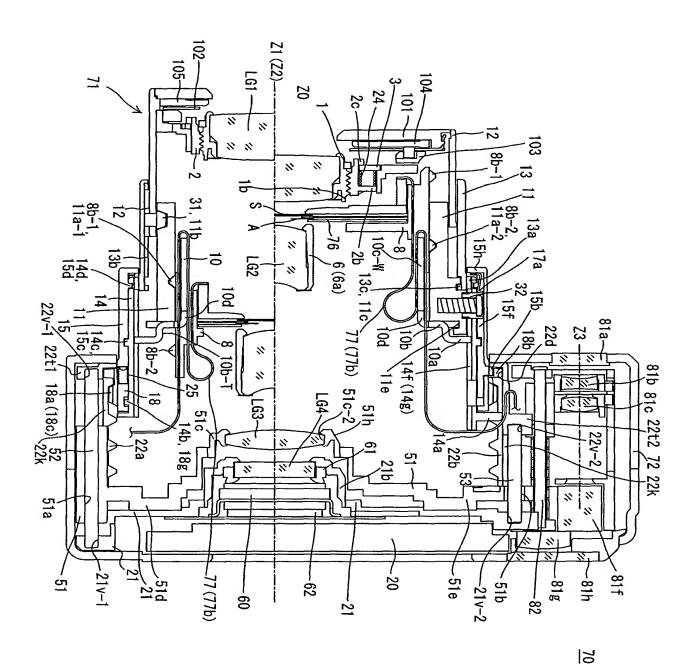
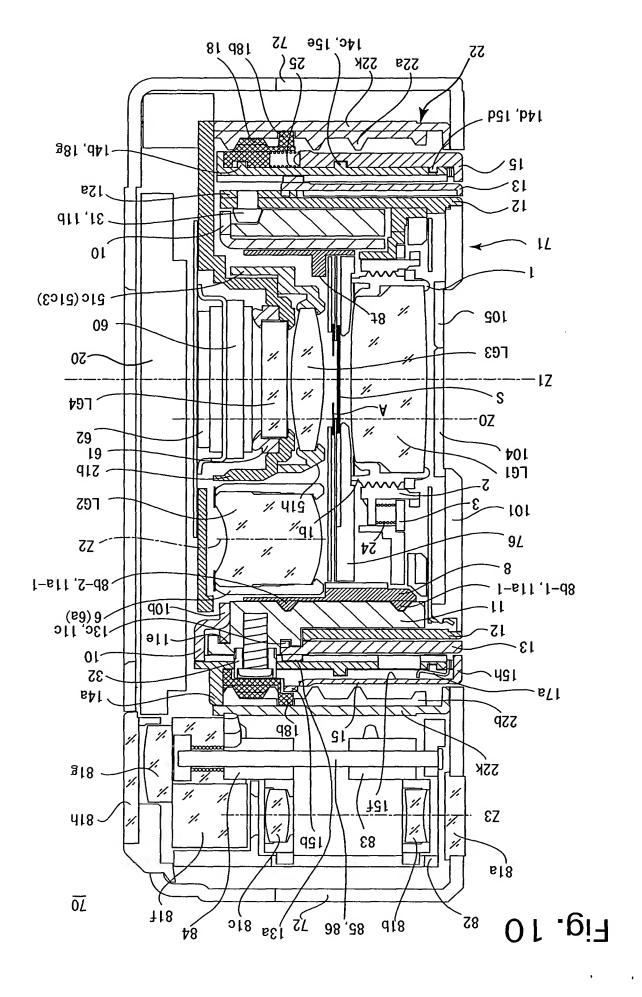
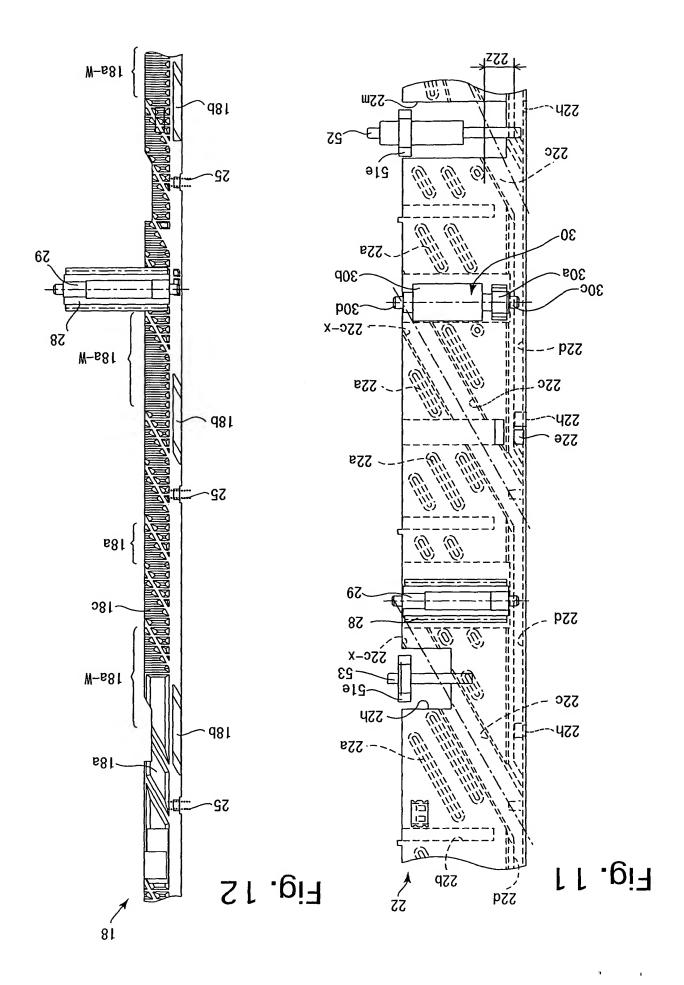
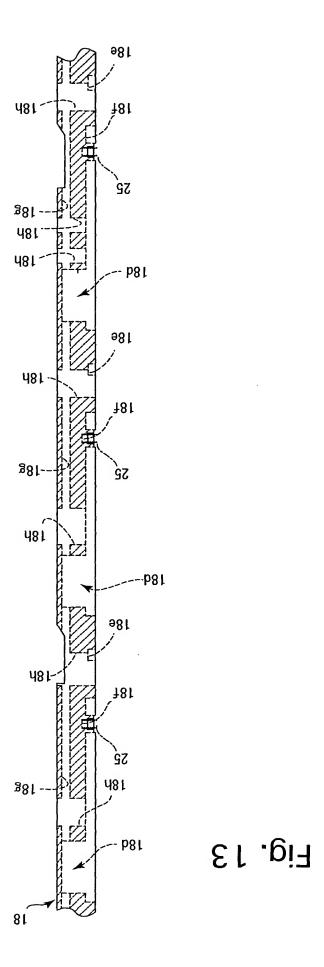
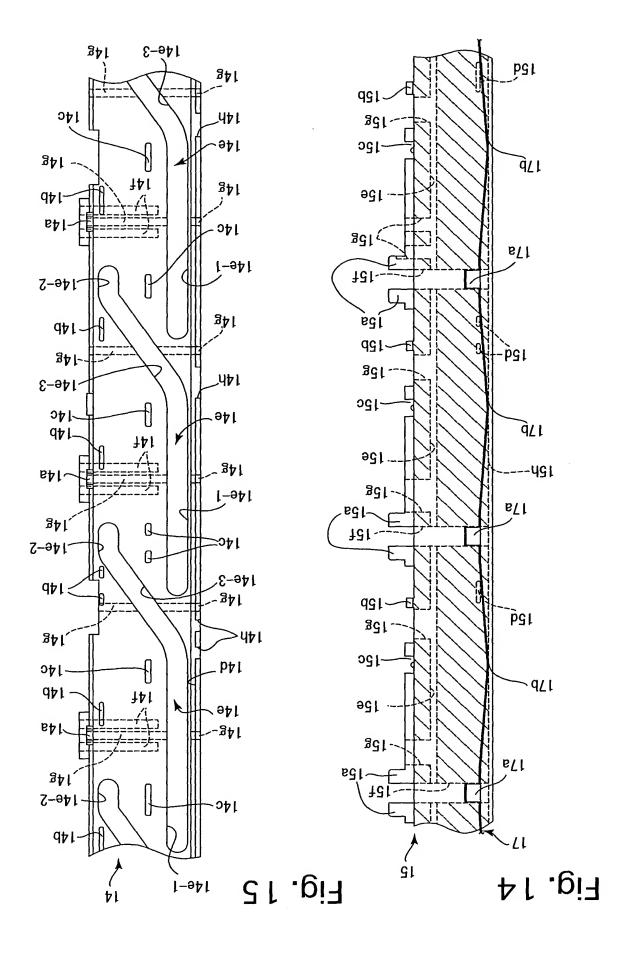


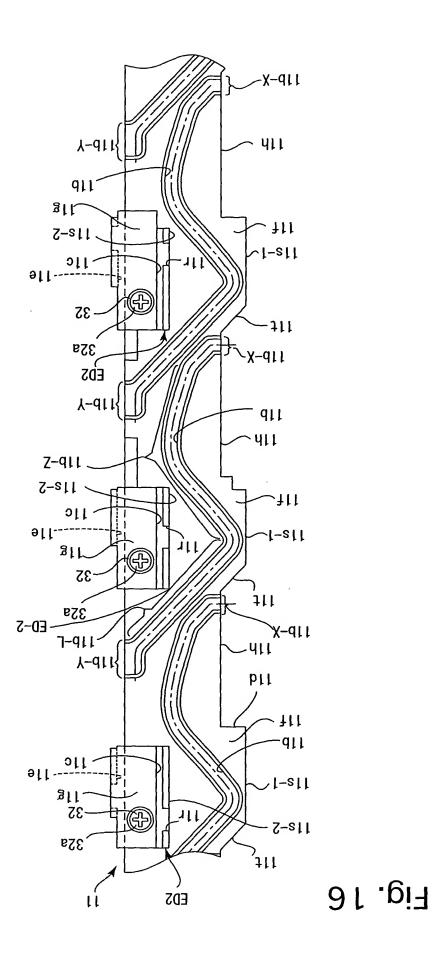
Fig. 9

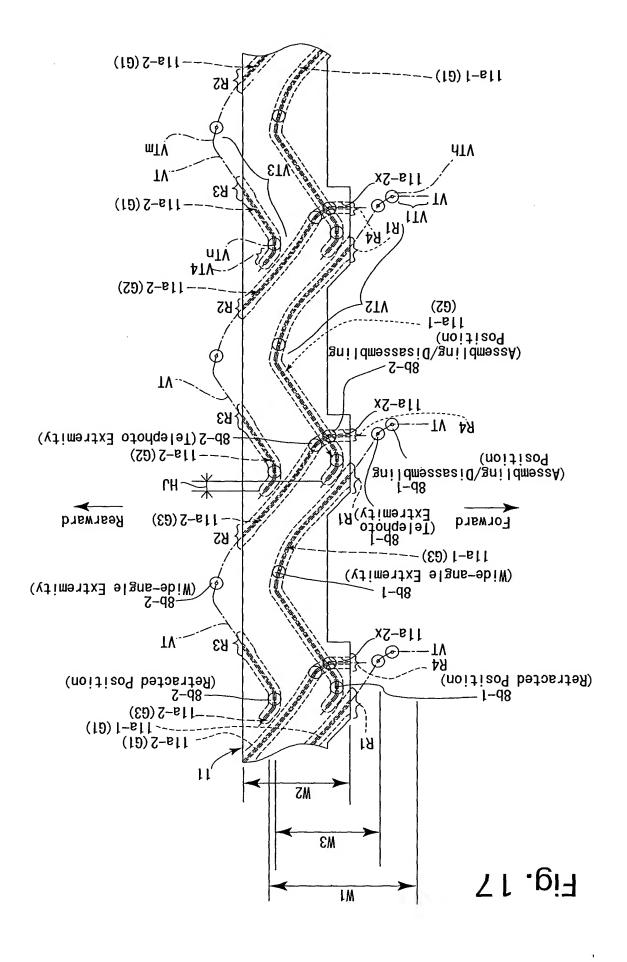


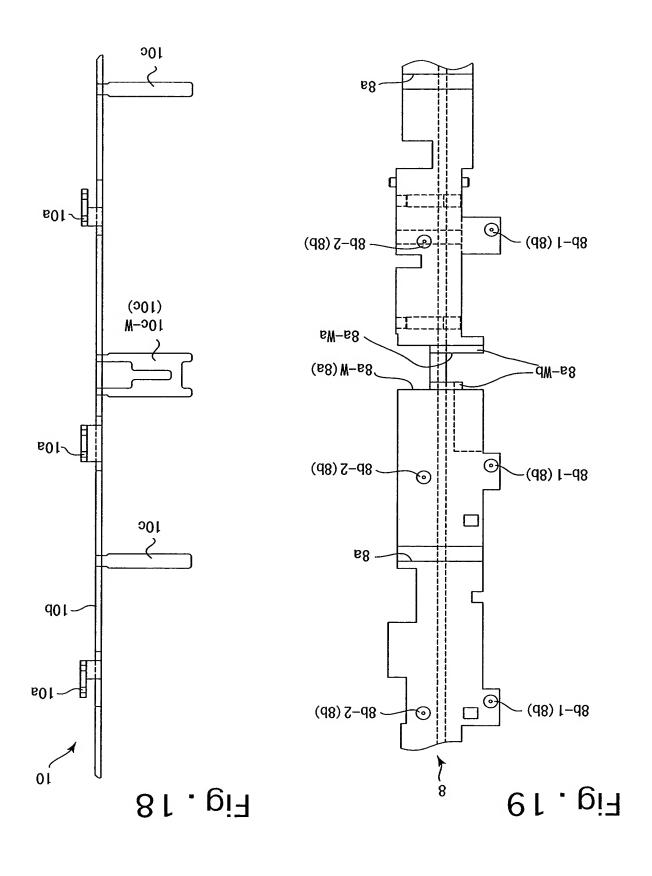












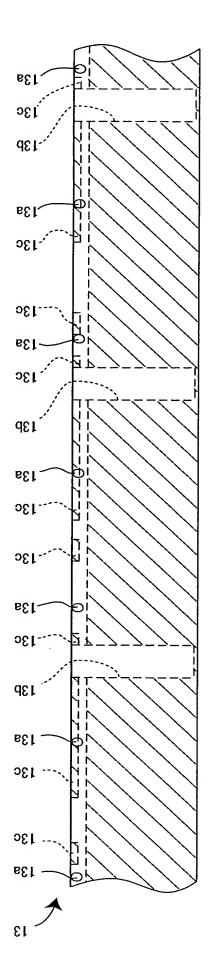
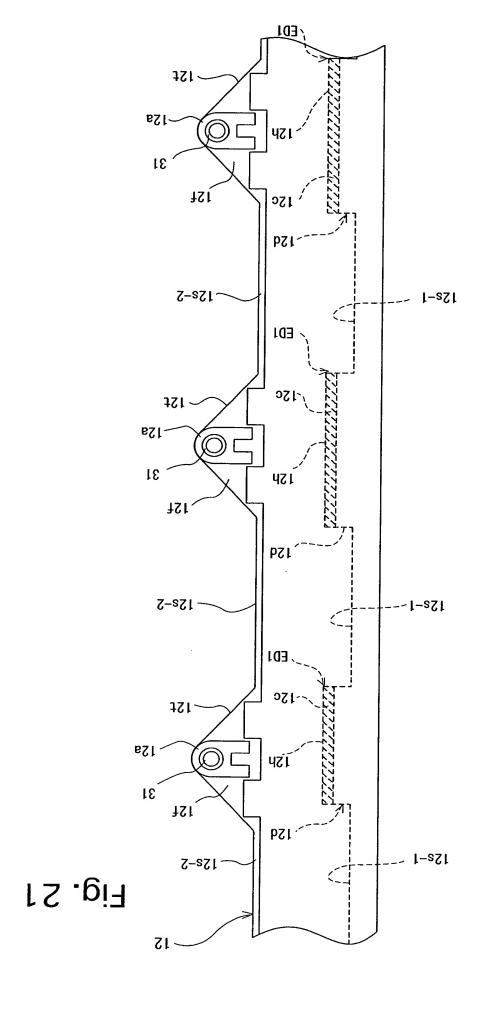
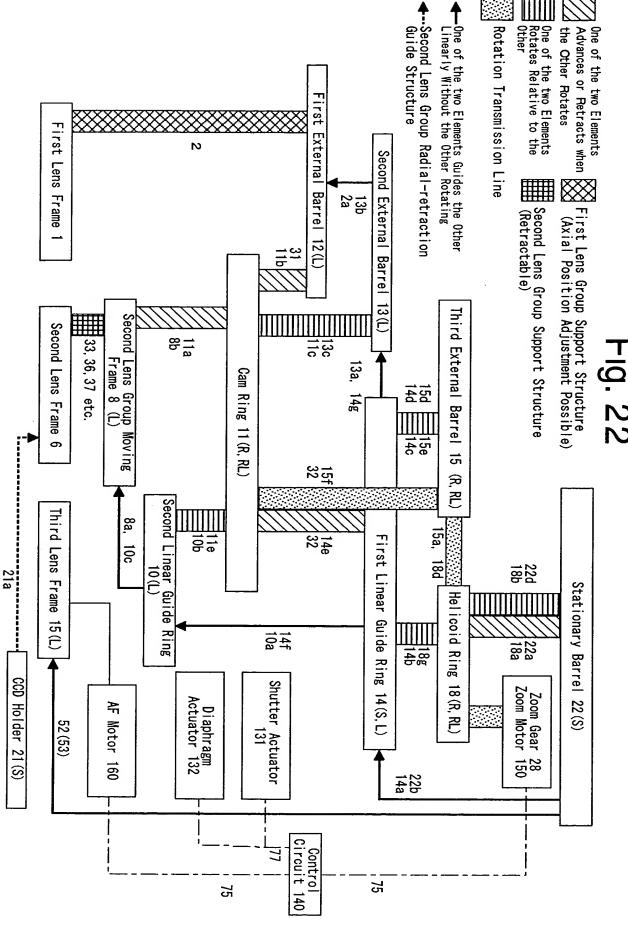
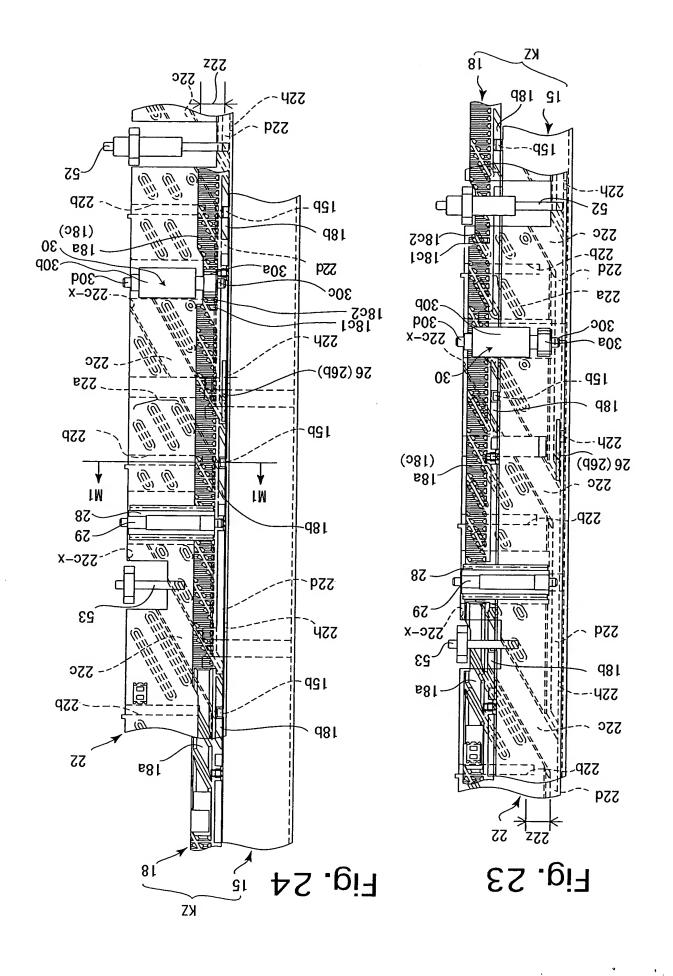
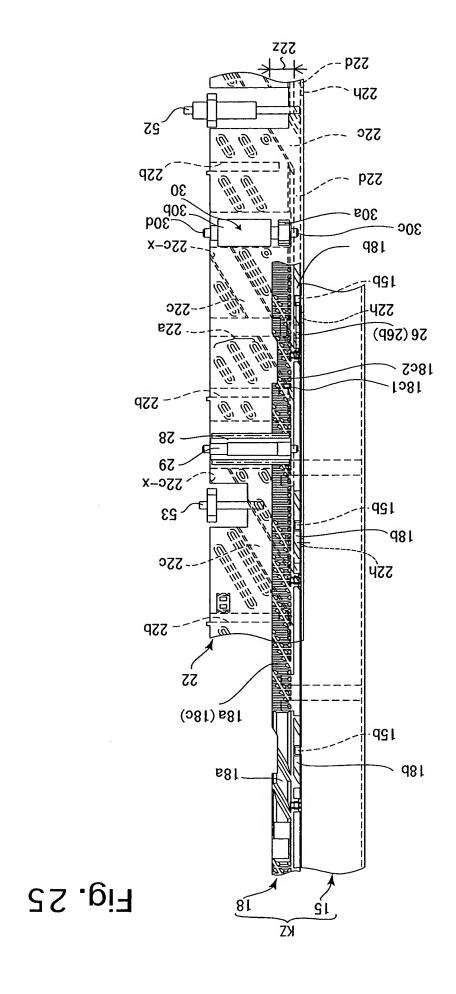


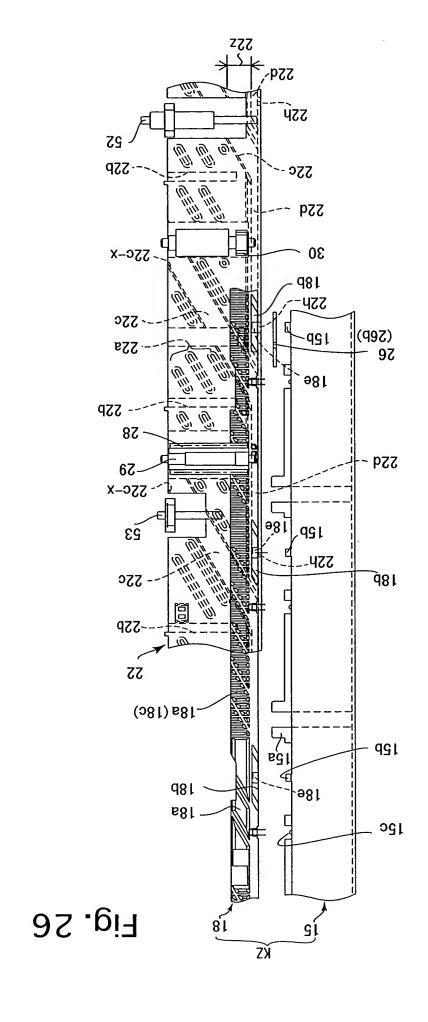
Fig. 20











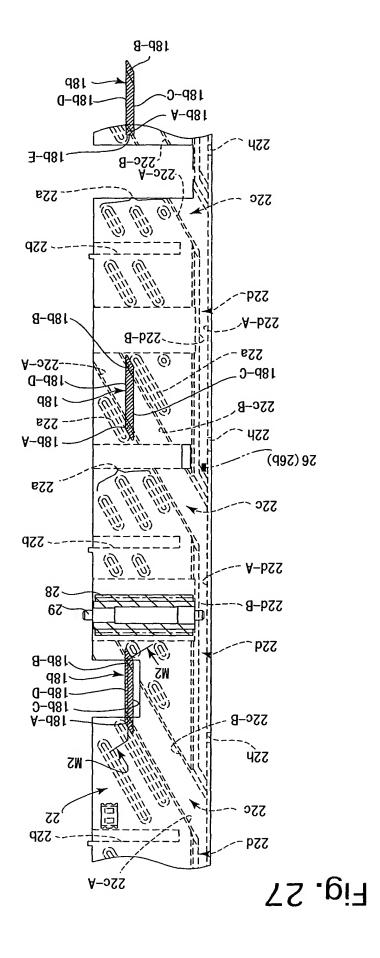
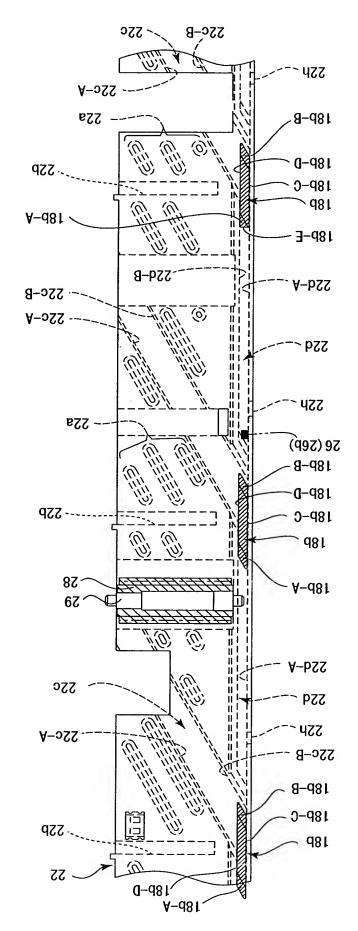


Fig. 28



72d-B (<u>©</u> 18b-D 18b-B 18b 18P-C 22h 22c A-d81 . 559 22c-8 A-222---SSP 18P-B -22d-B 18b-D . 22c 18P-C A-481 18b-A -22c-A 22c-B **55P** Fig. 29 77

8-481-18P-D

A-d81.

(Ø)

A-525. .22c-B

- 223

77P

18P J-081

55c

22d -Z2d−A

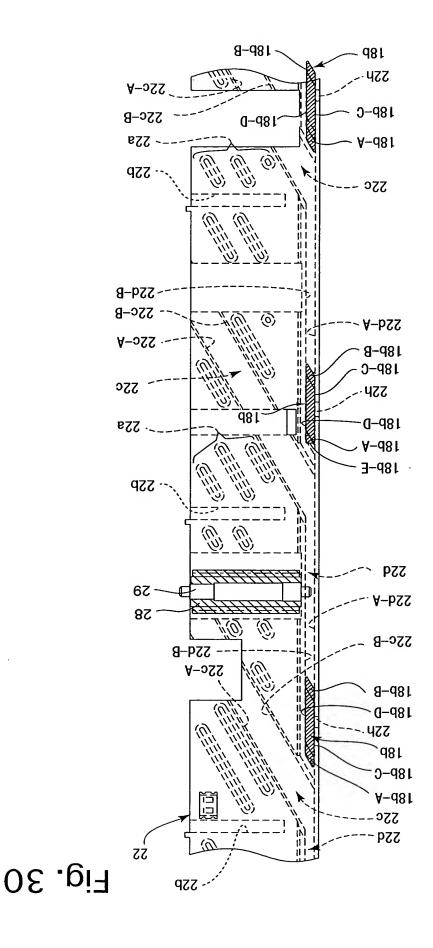
18b-E

22d

∆~b22

76 (26b)

724



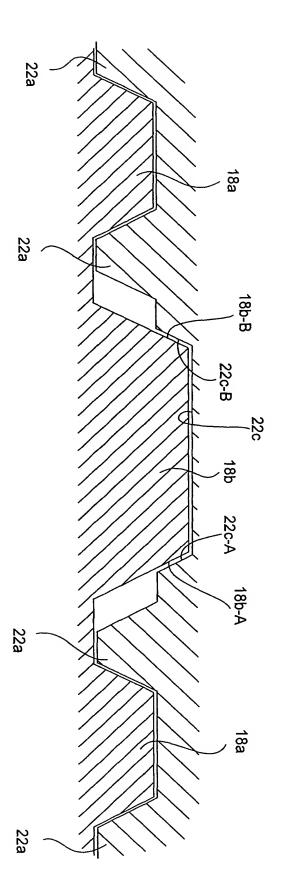


Fig. 31

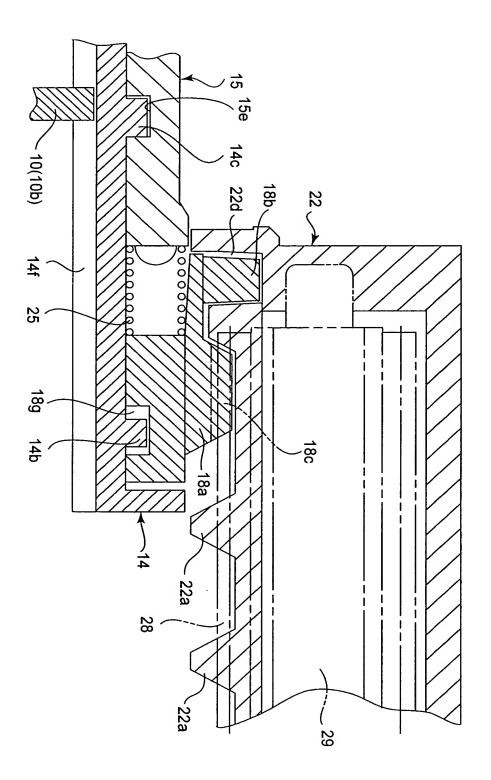
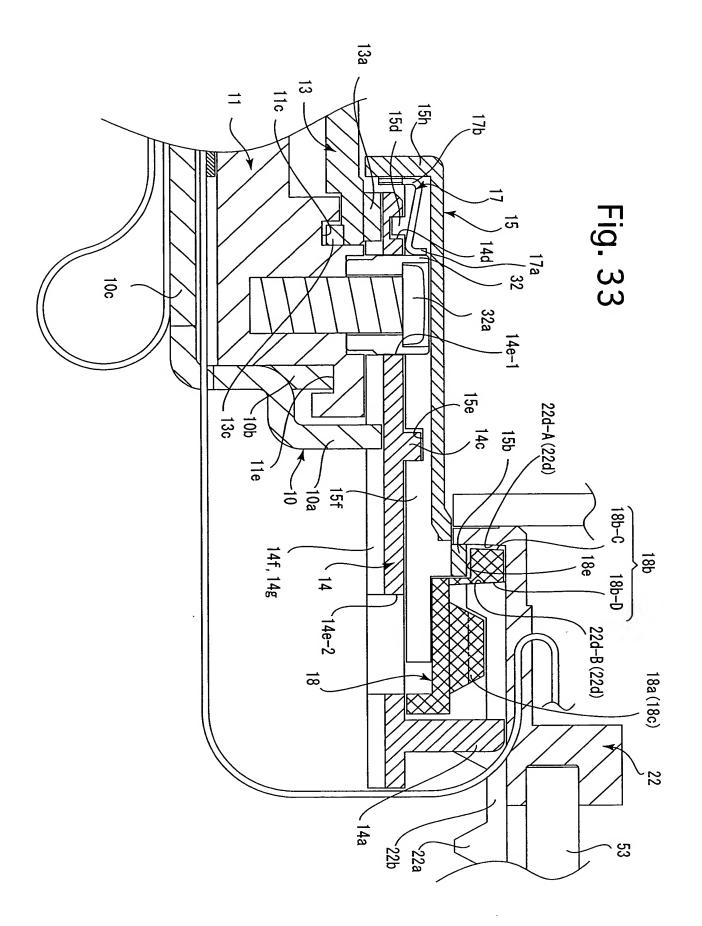
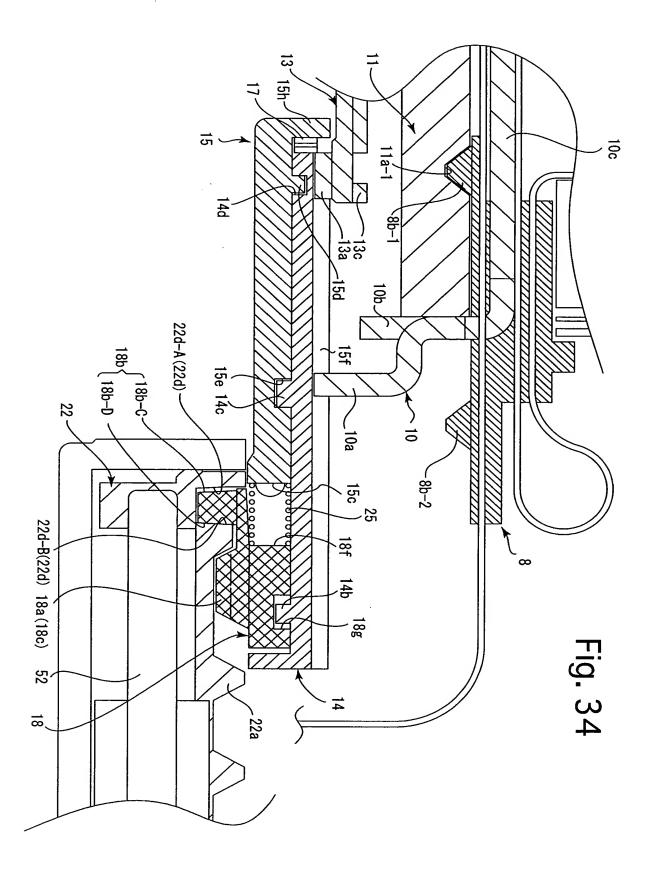
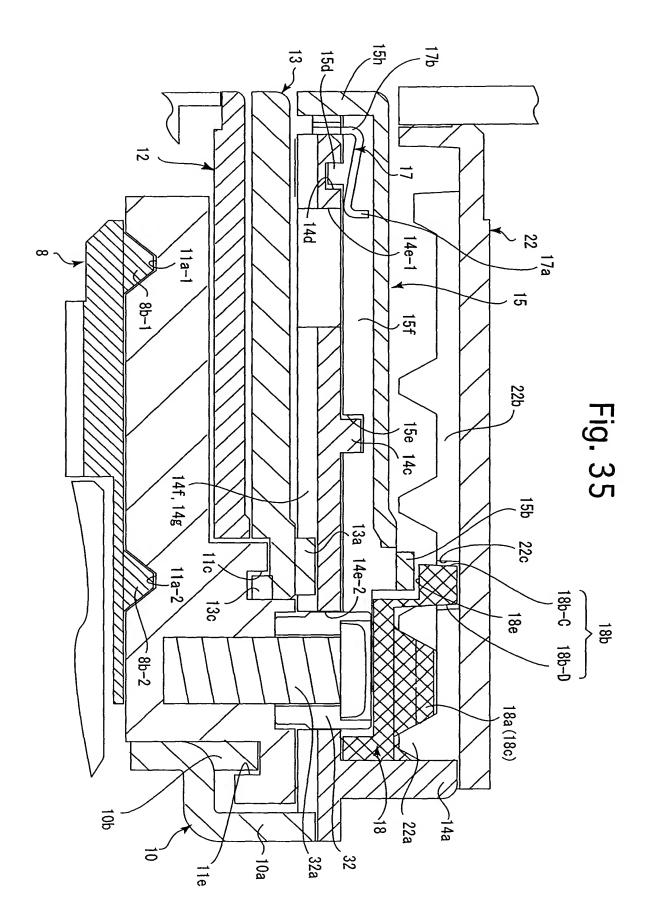


Fig. 32







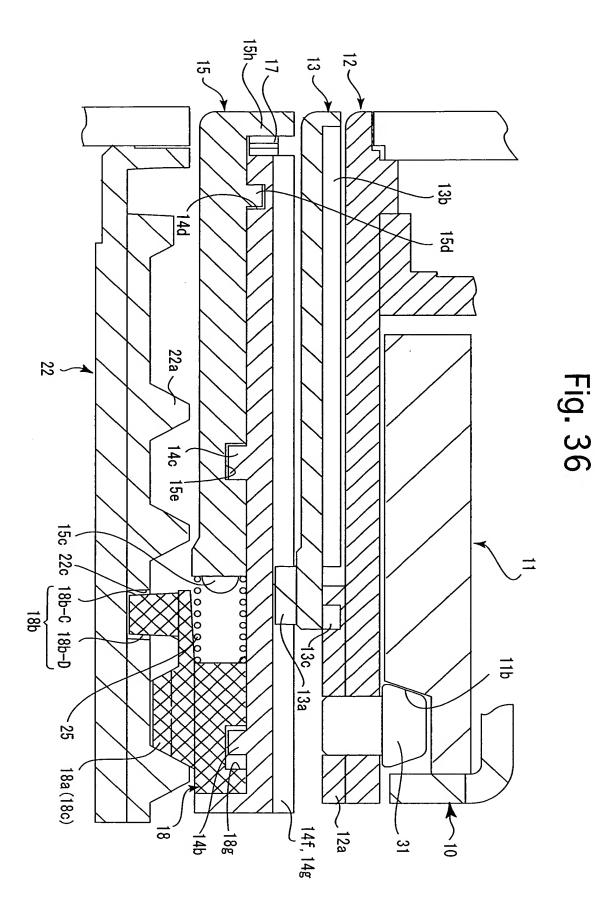


Fig. 37

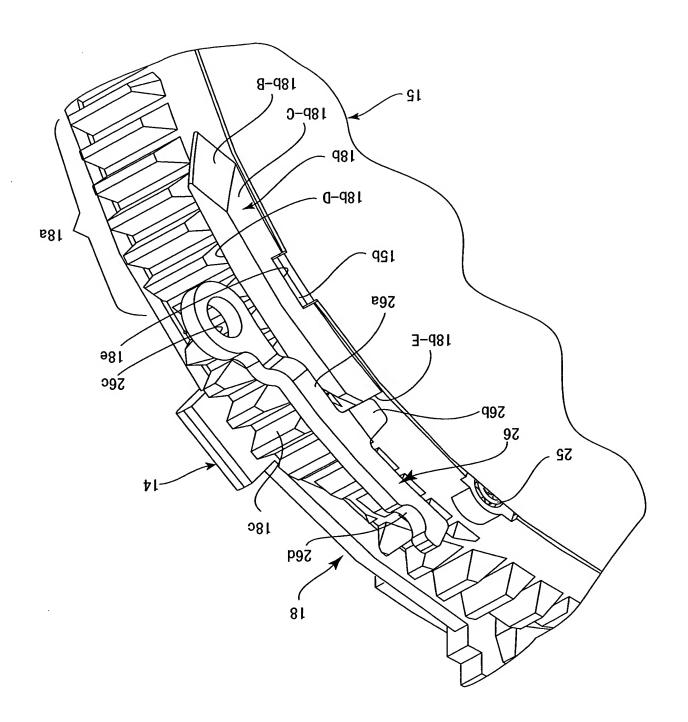
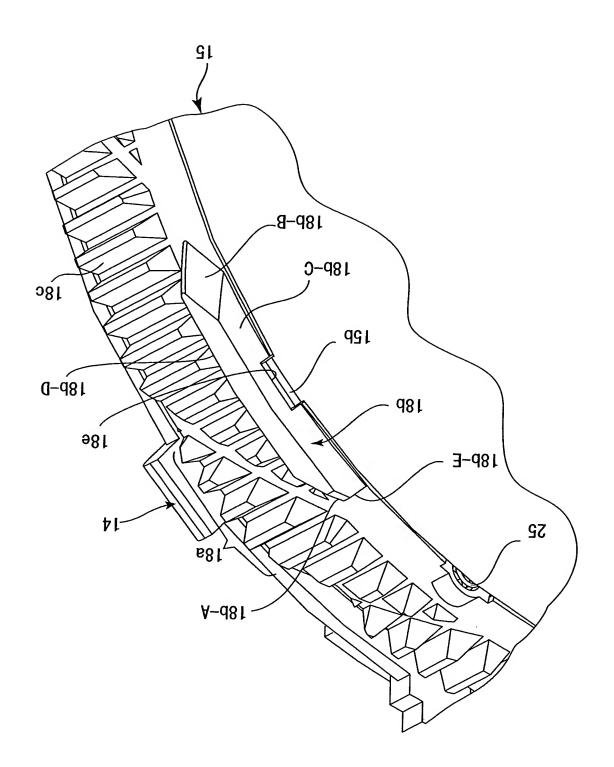


Fig. 38



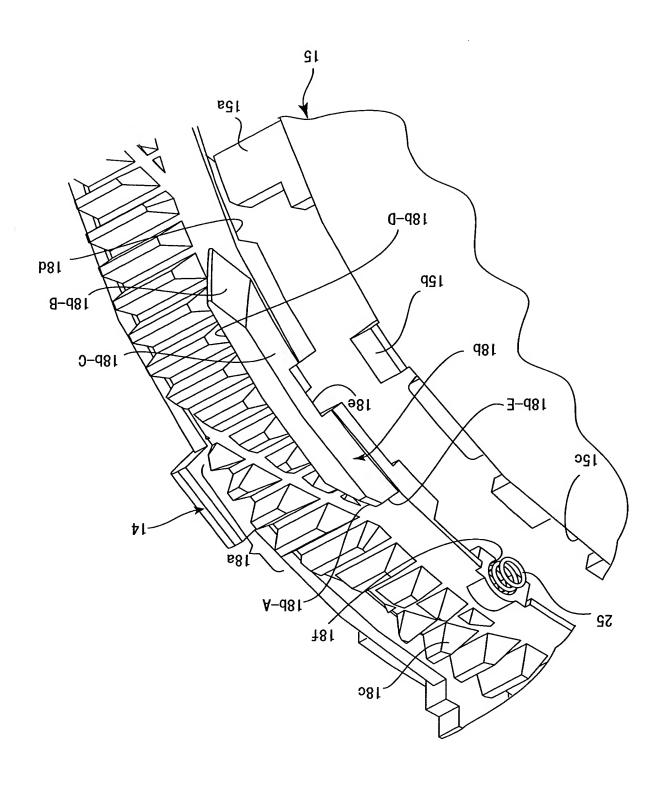
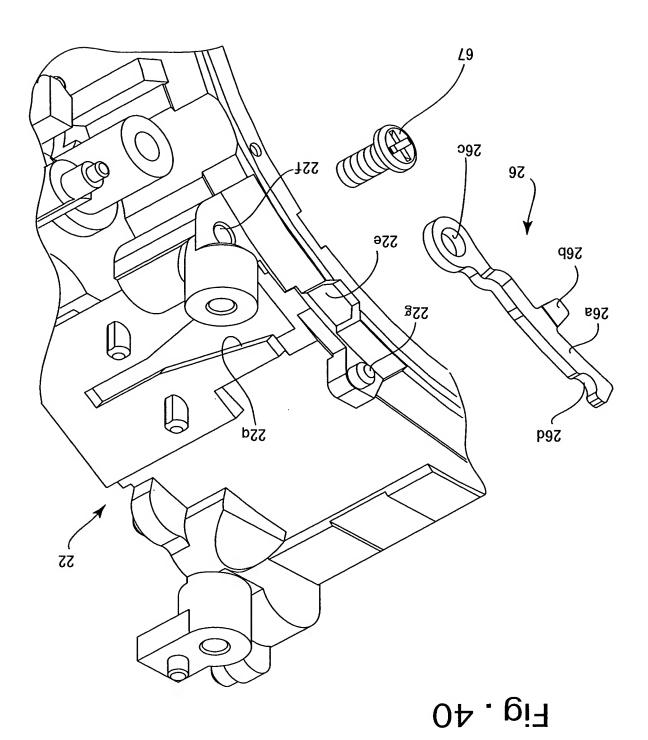
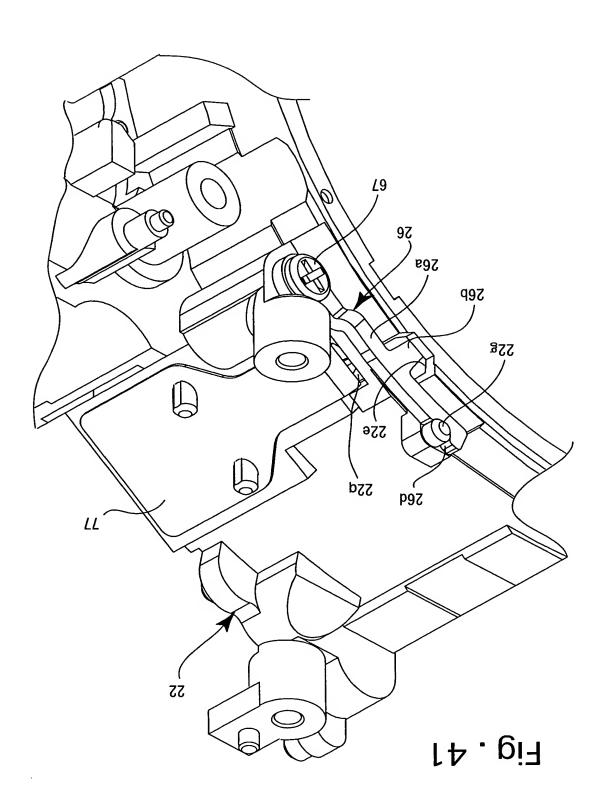
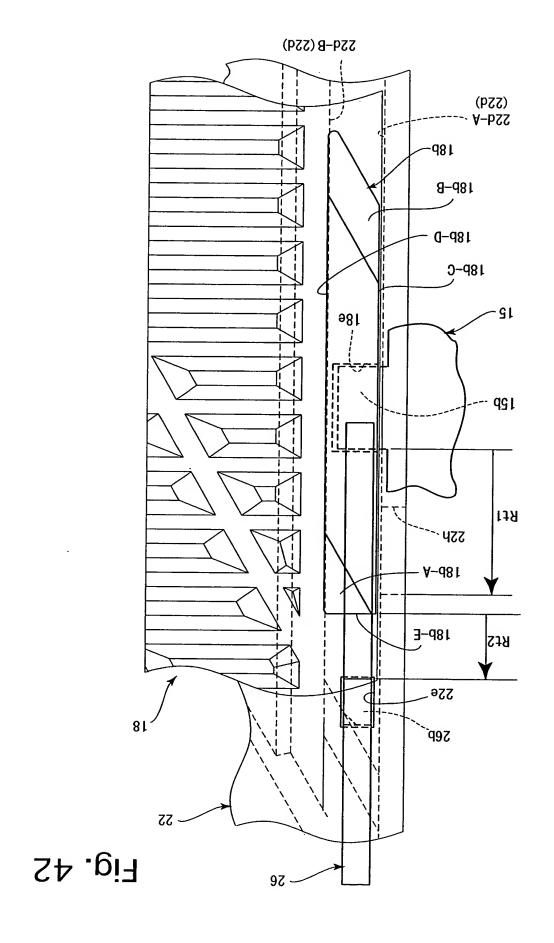


Fig. 39

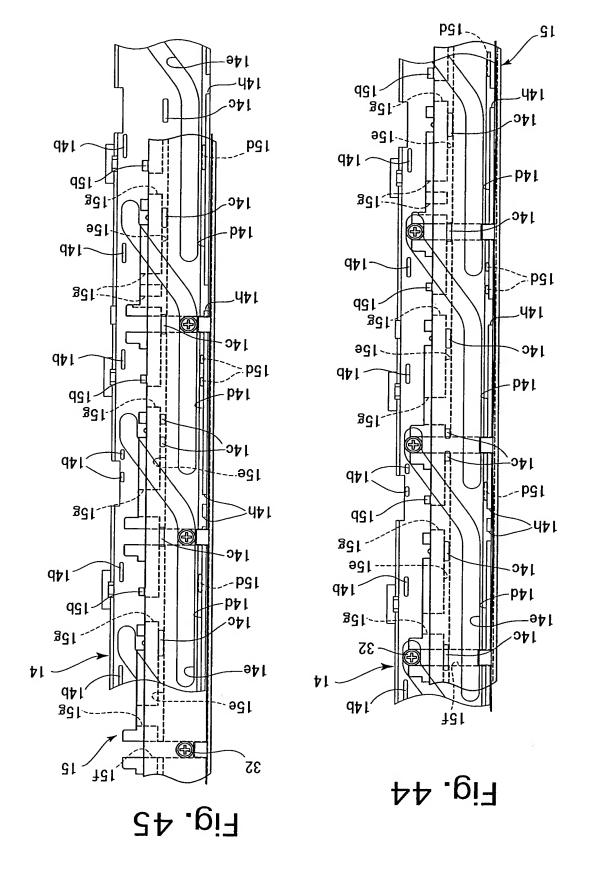


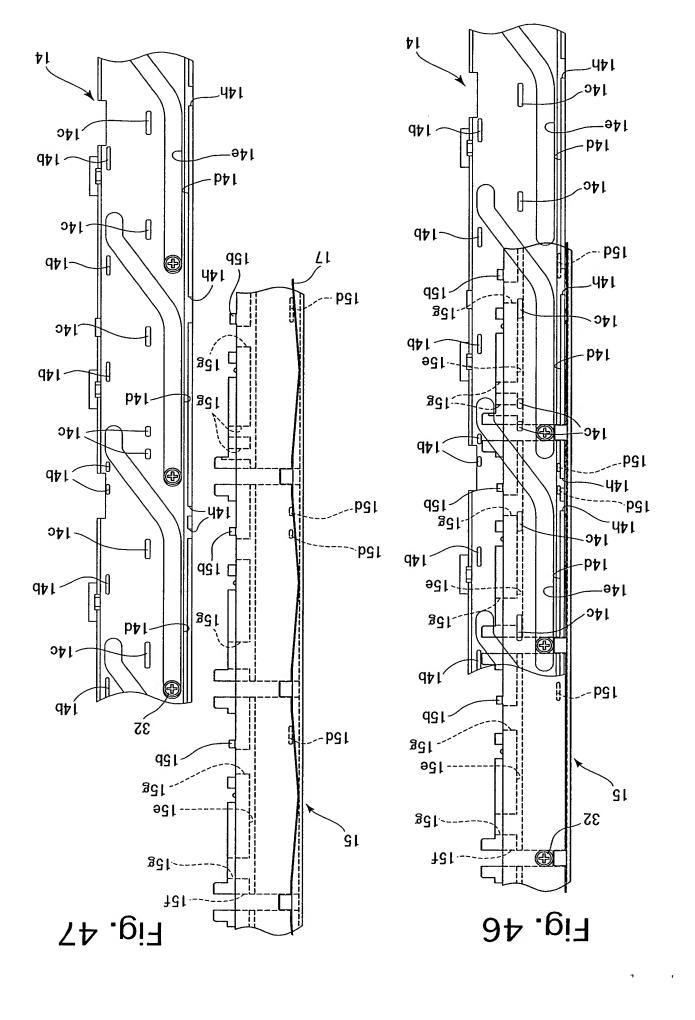


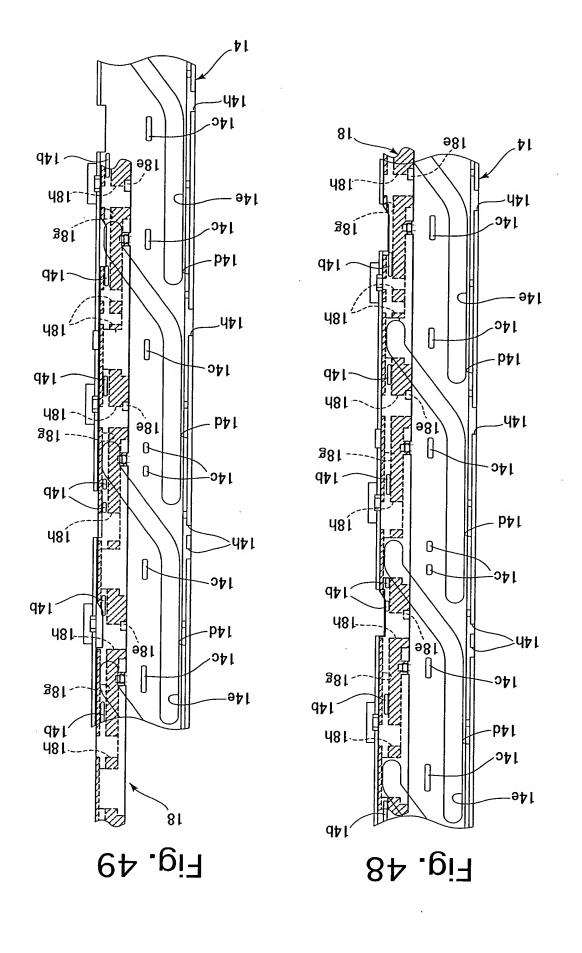


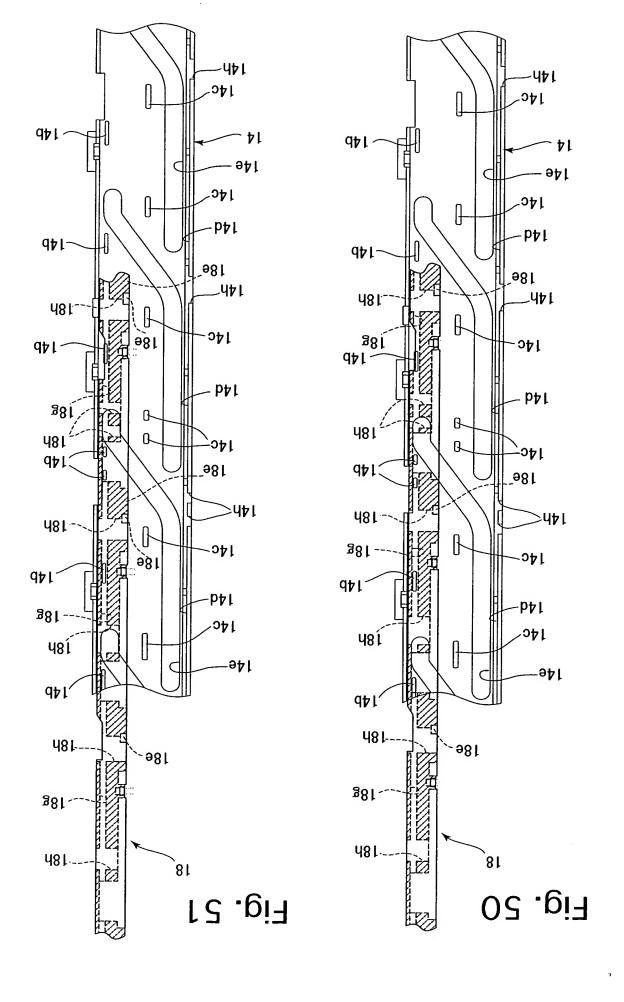
22d-B (22d) 22d-A (22d) -481 18b-B 18b-D 18b-C 422 18e 12P 22e7. 7. - 692 18P-E-A-d81 81 . 55 97

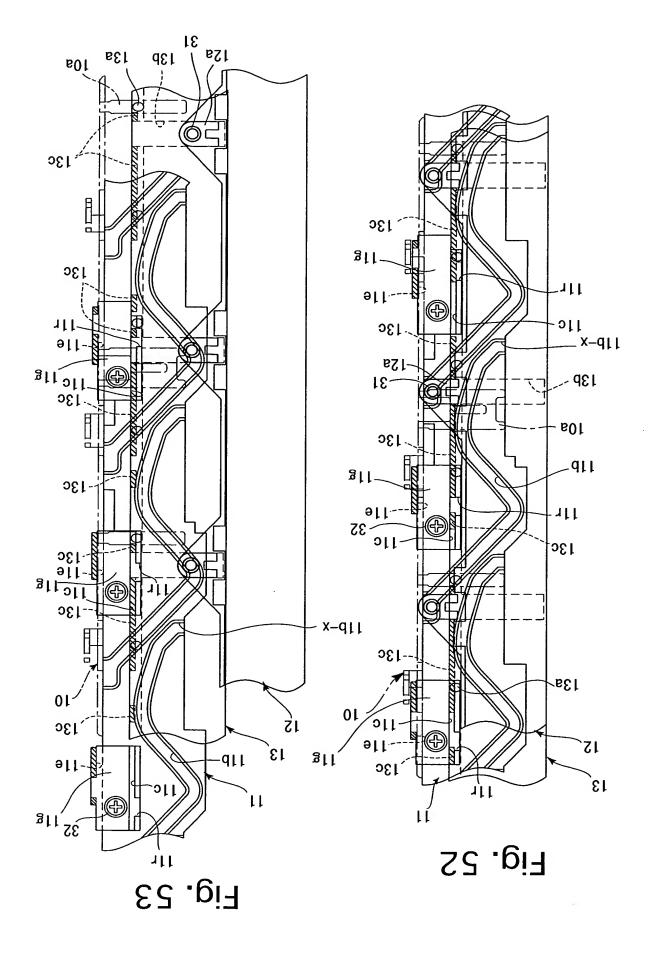
Fig. 43

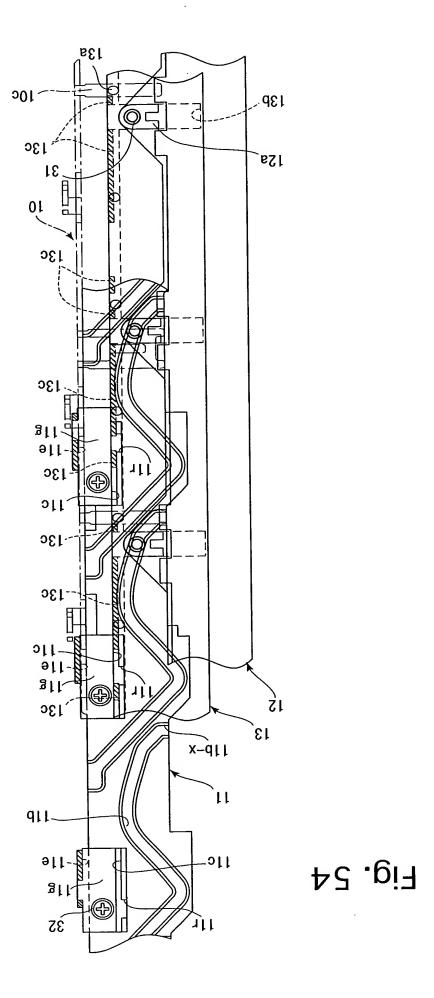


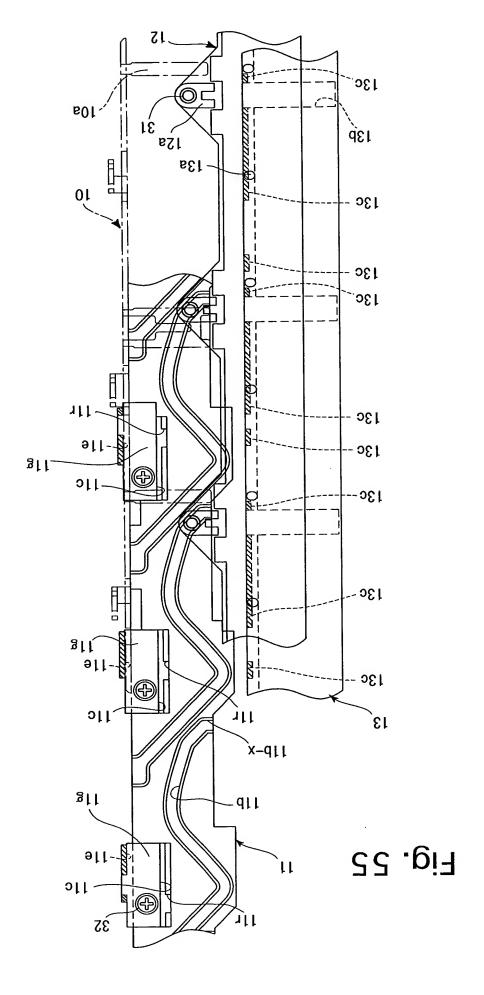


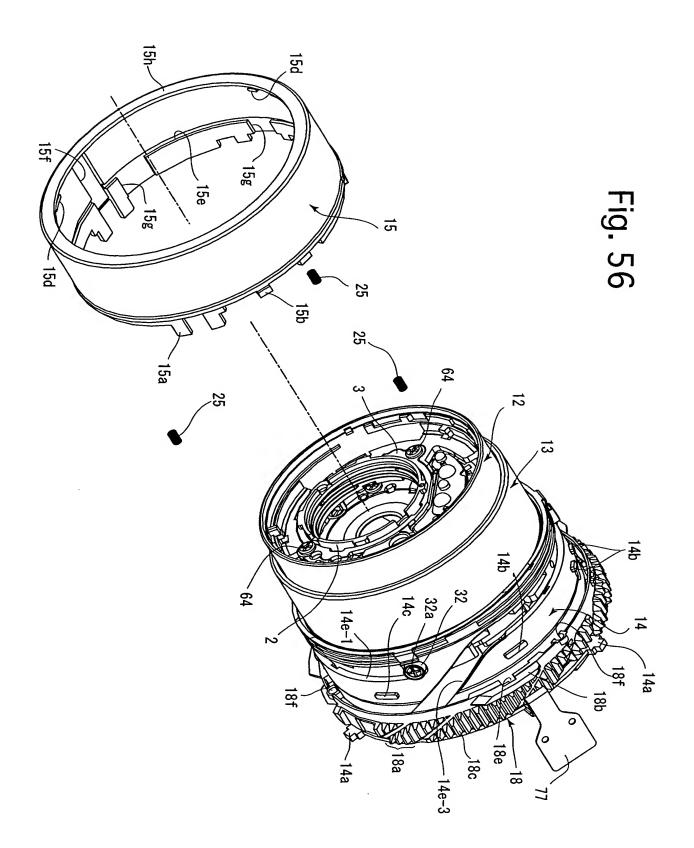


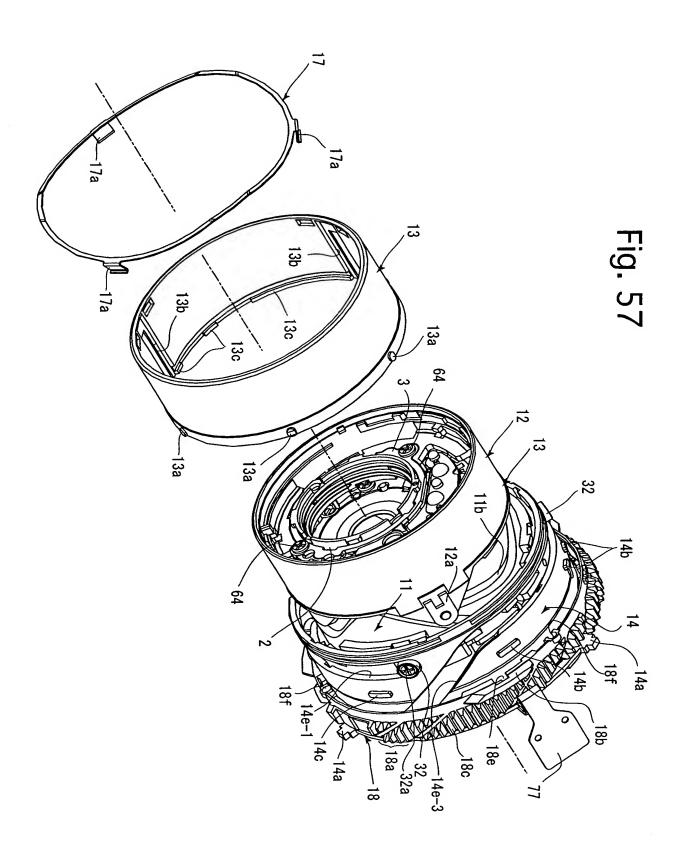


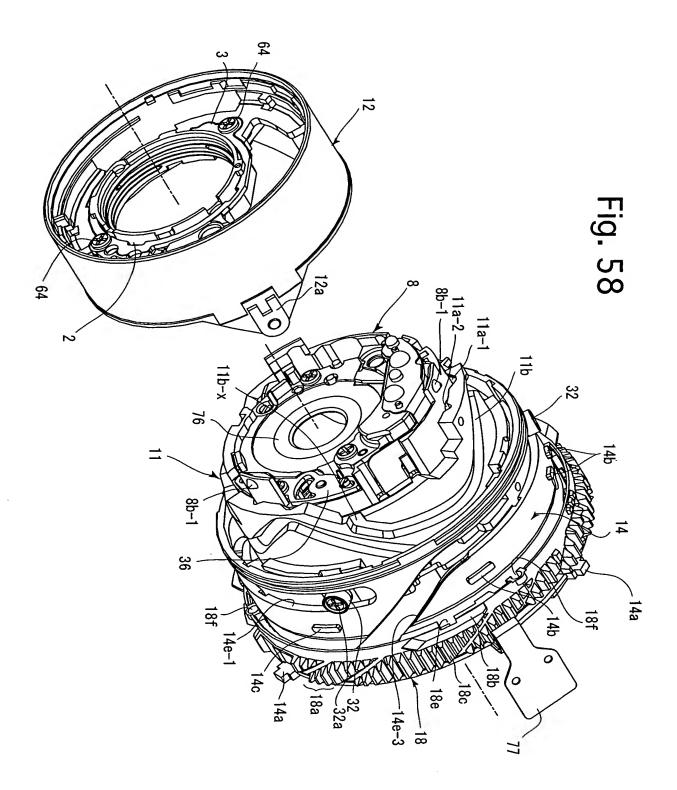


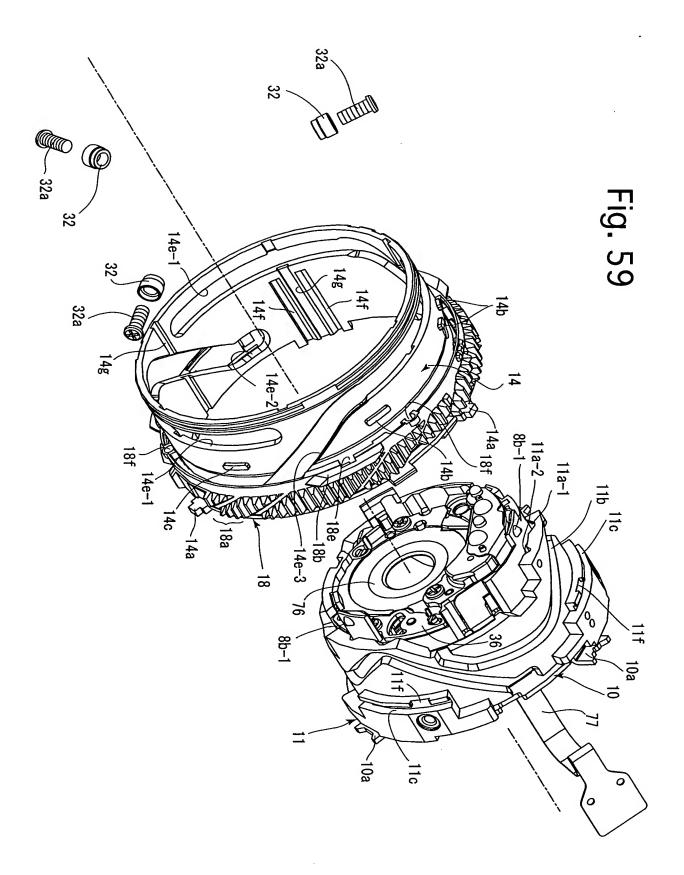


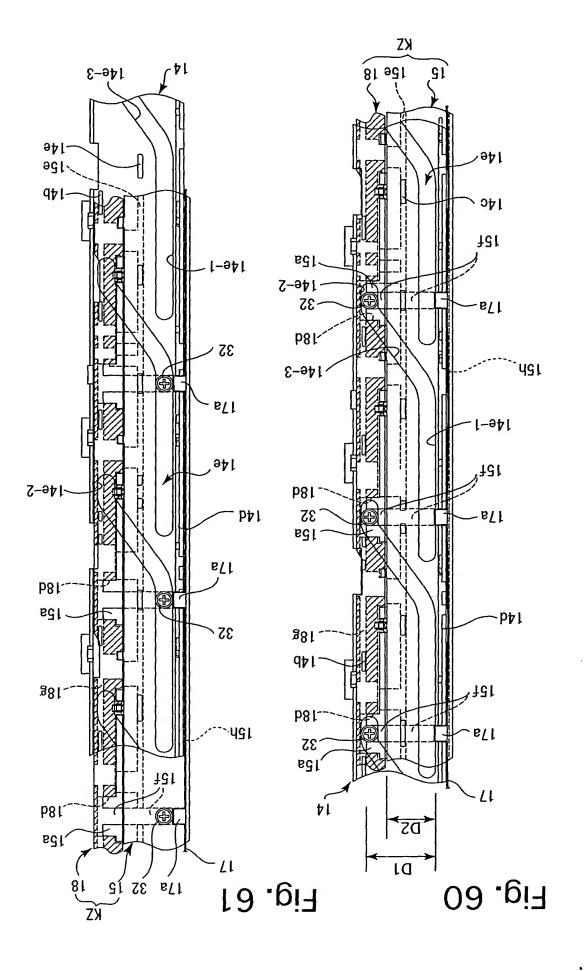


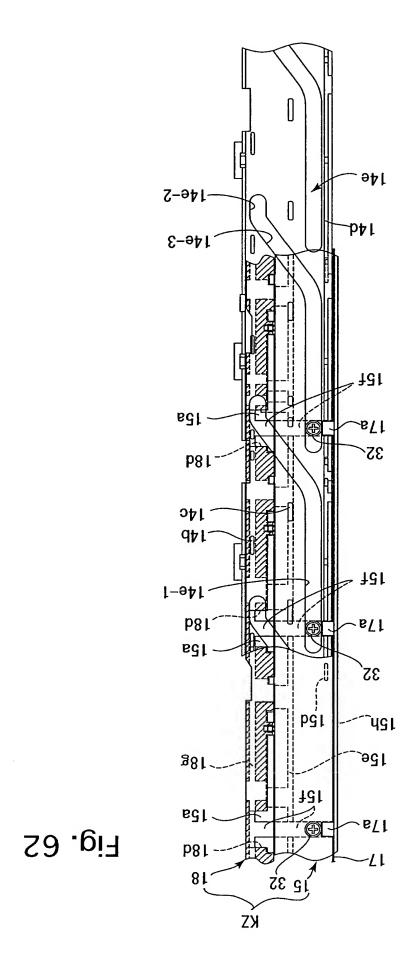












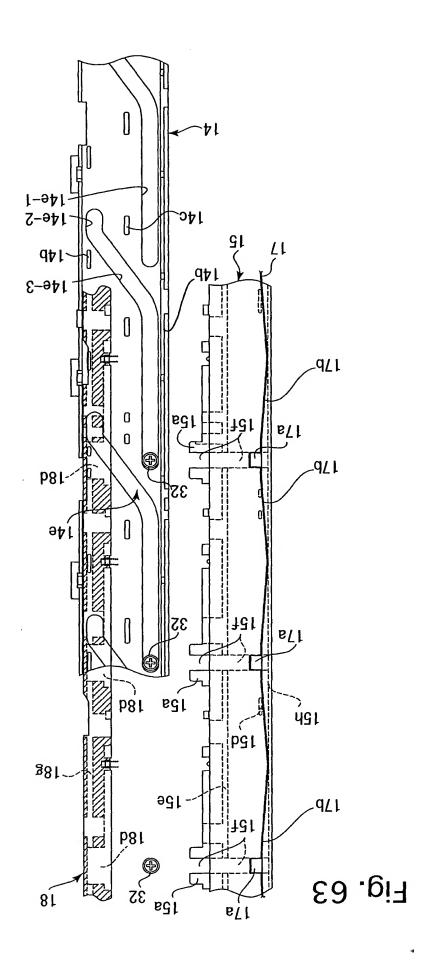


Fig. 64

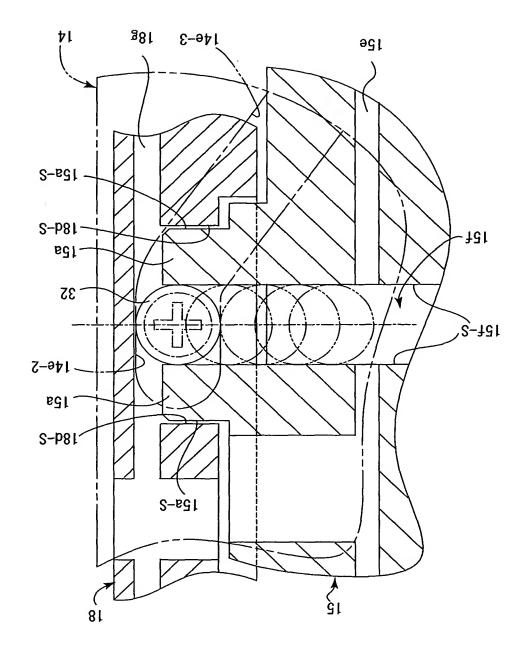
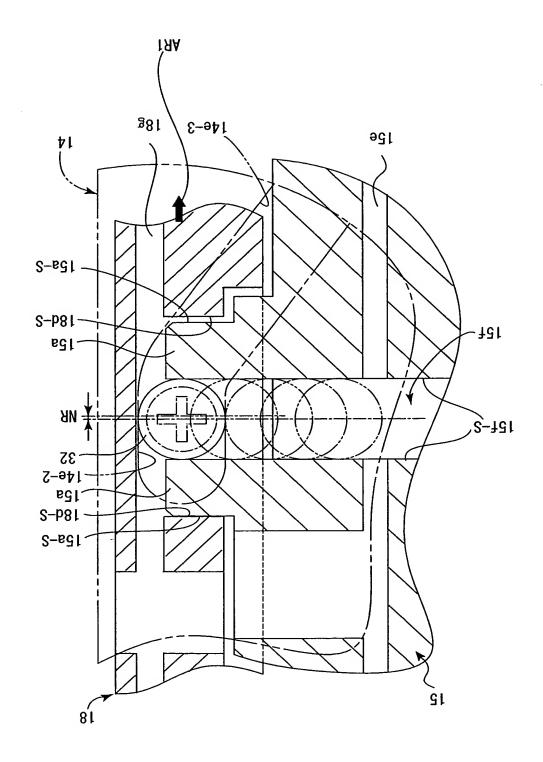


Fig. 65



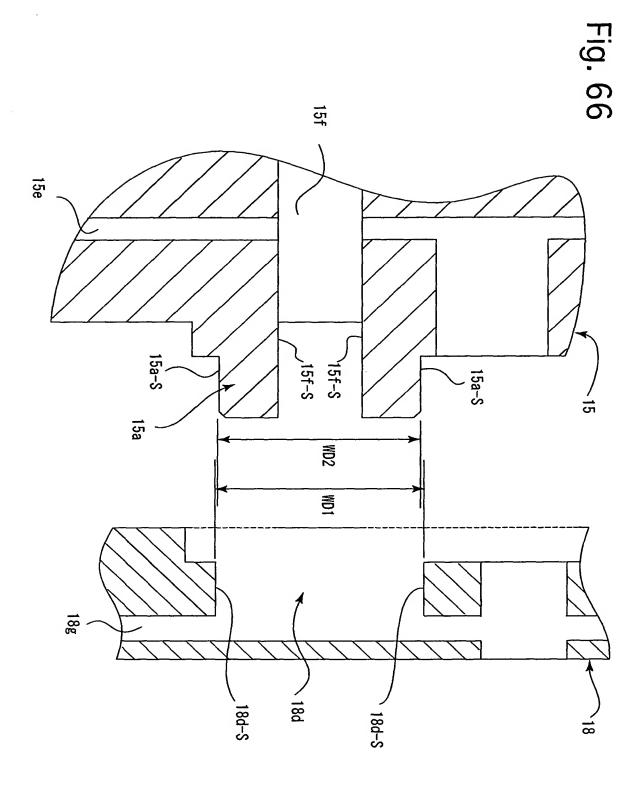


Fig. 67

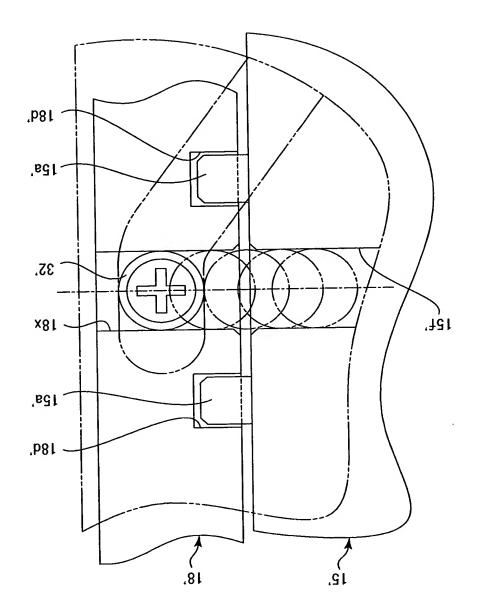
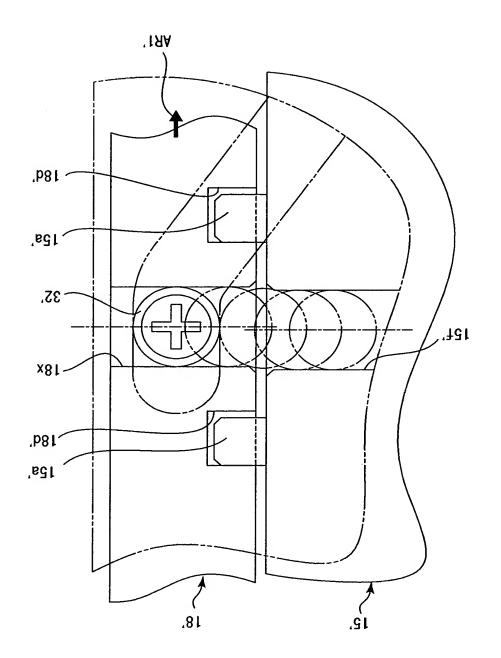


Fig. 68



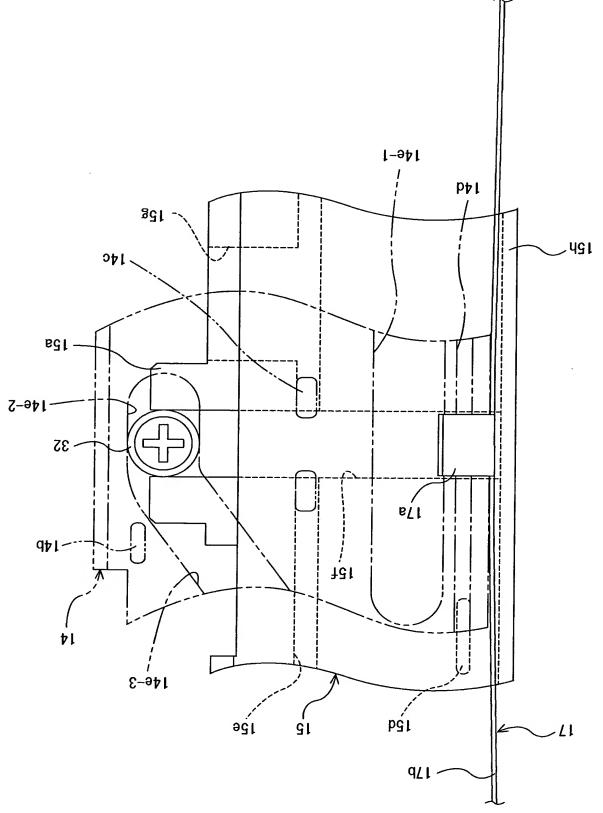
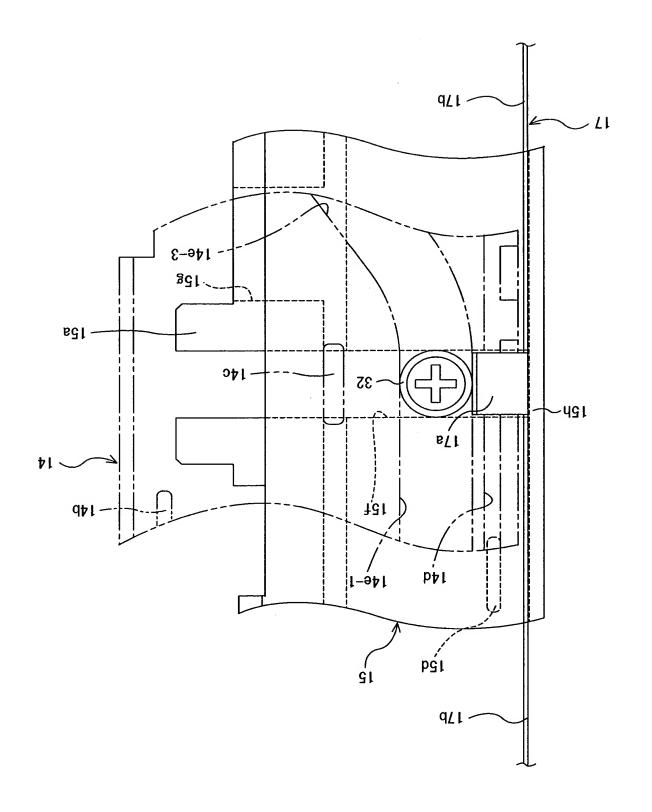


Fig. 70



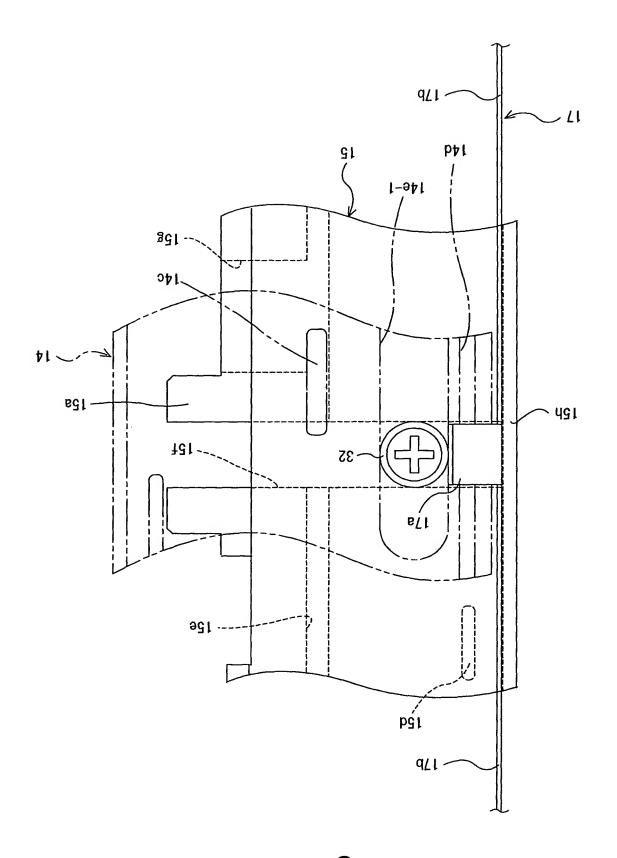
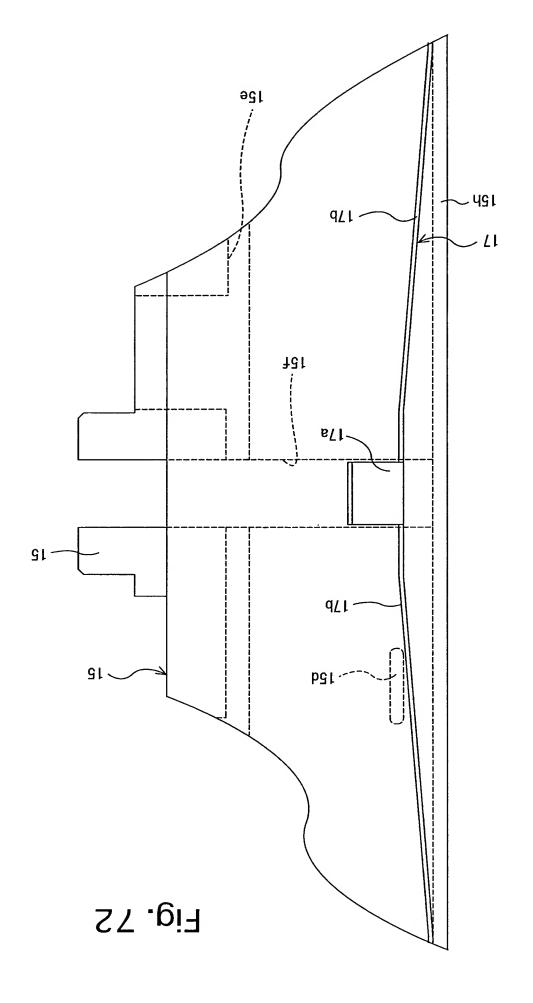
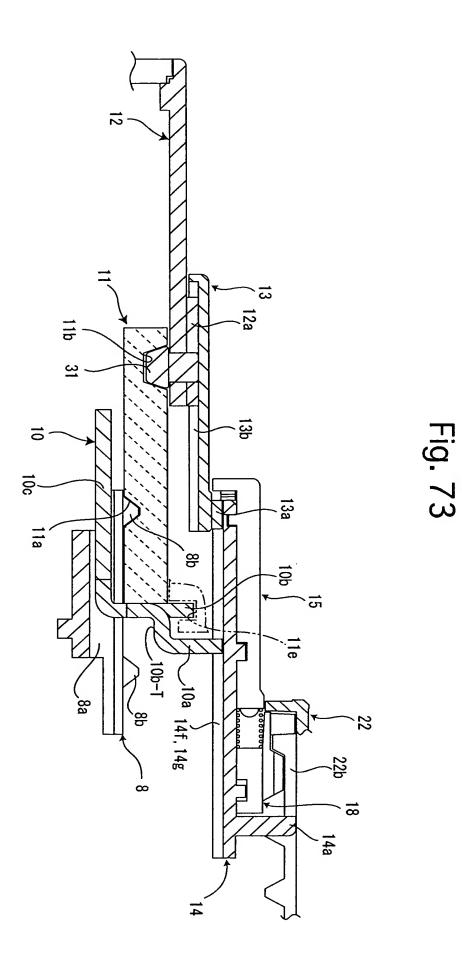
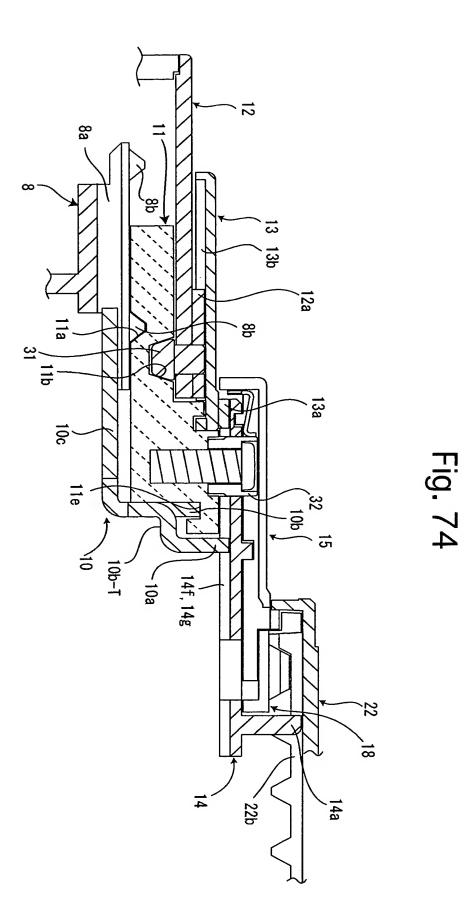
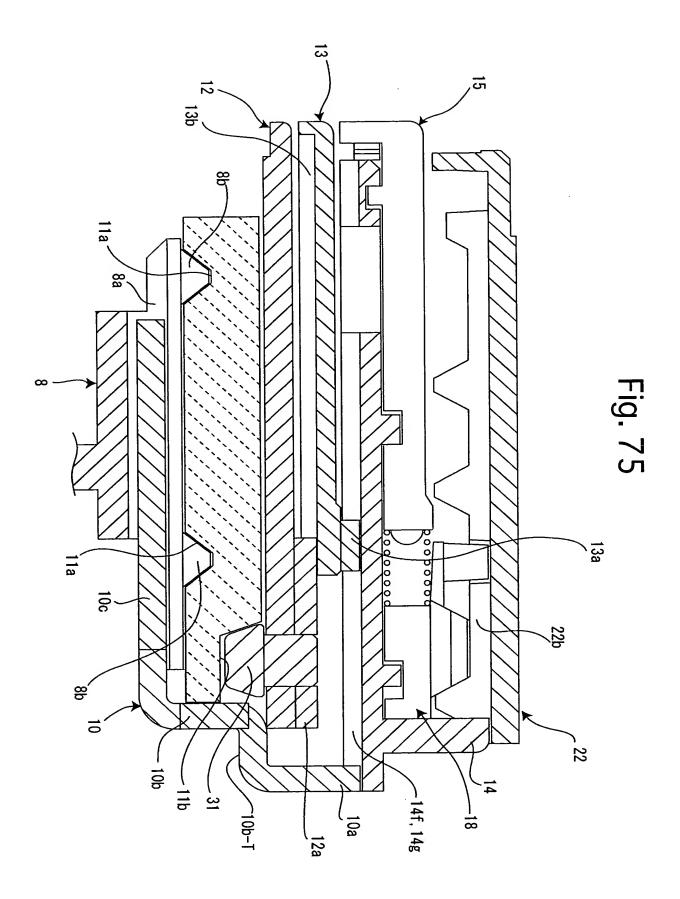


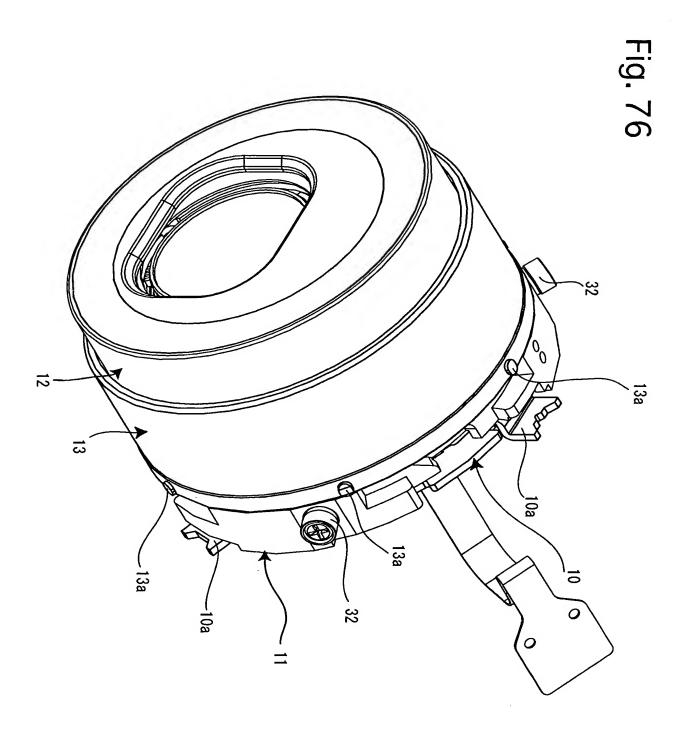
Fig. 71

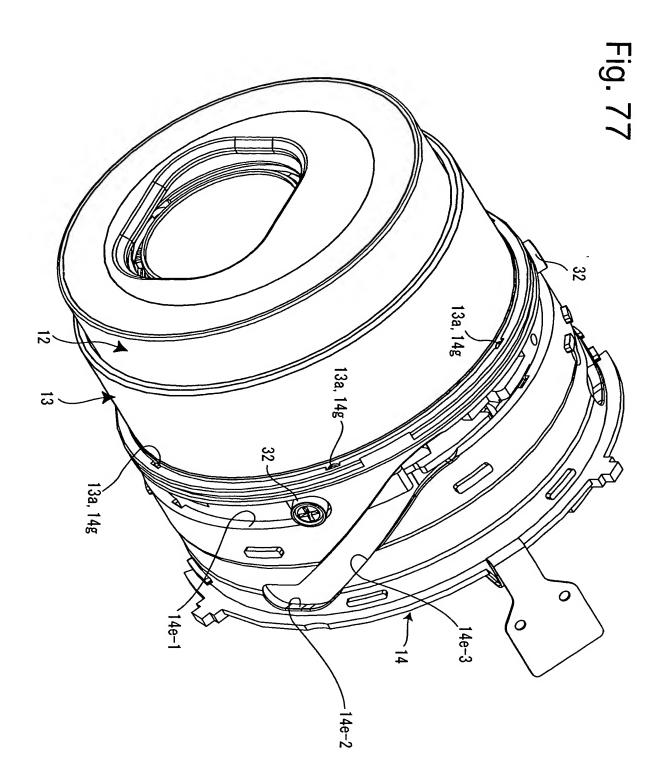


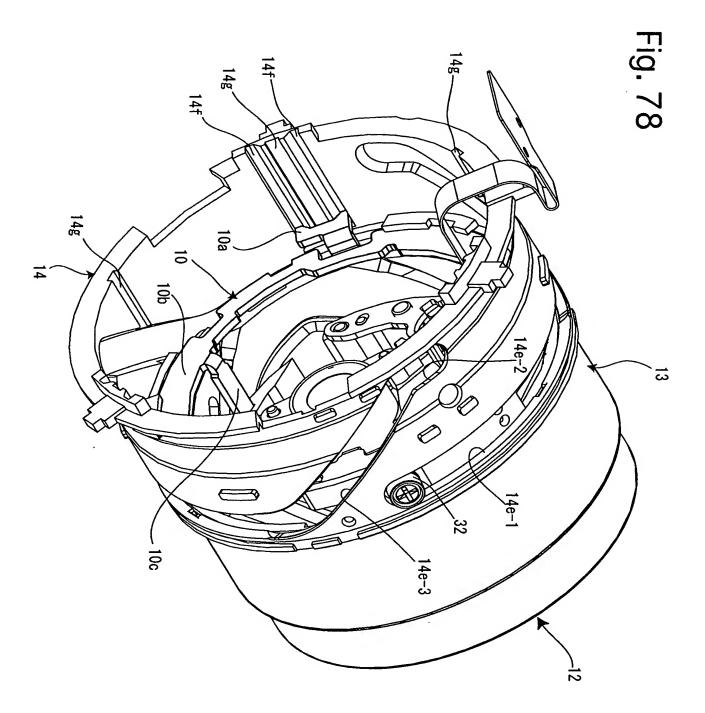


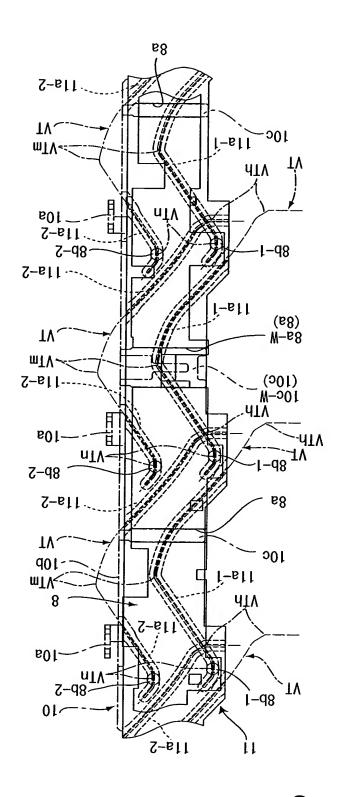






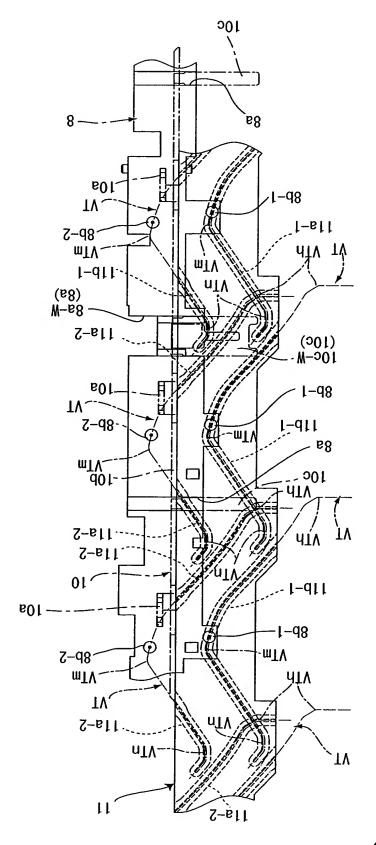


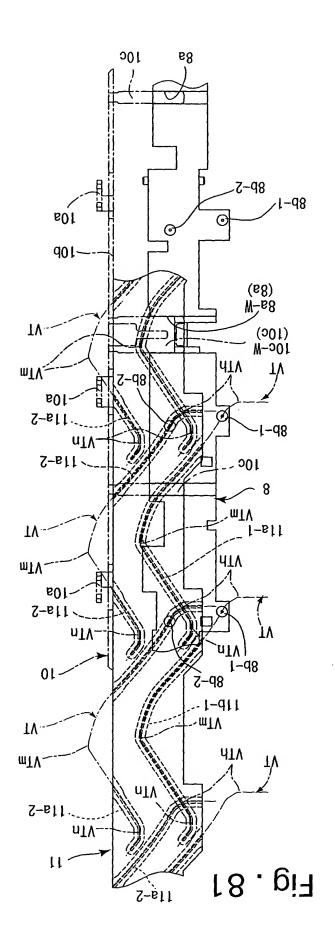


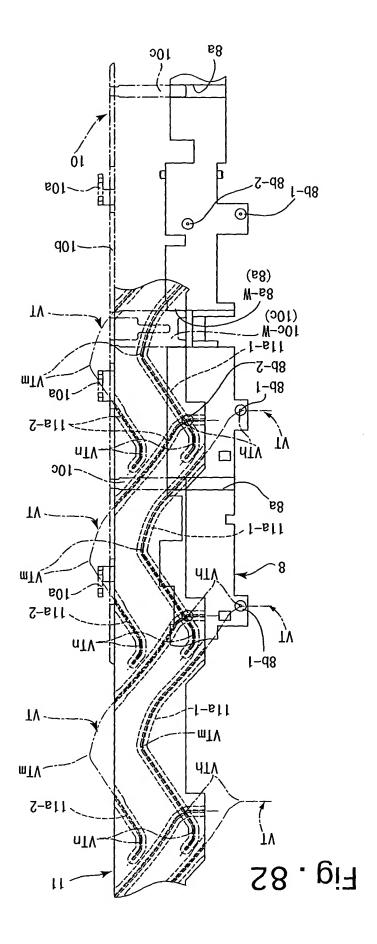


67 . gi∃

08 . gi7







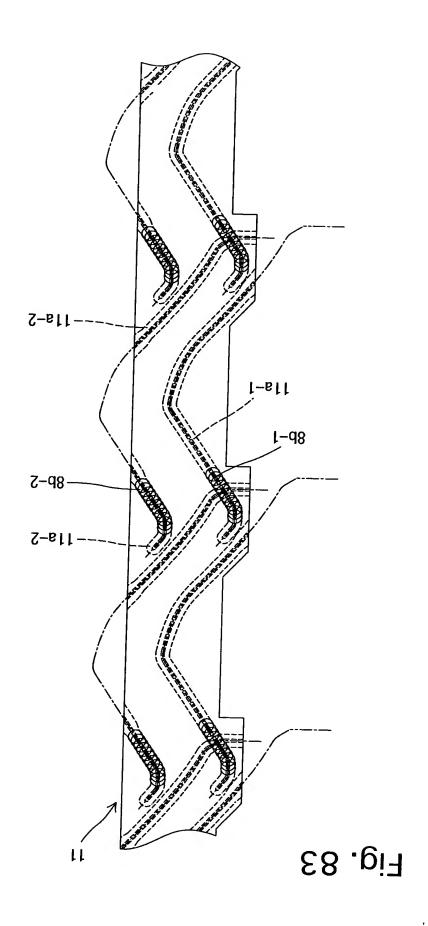
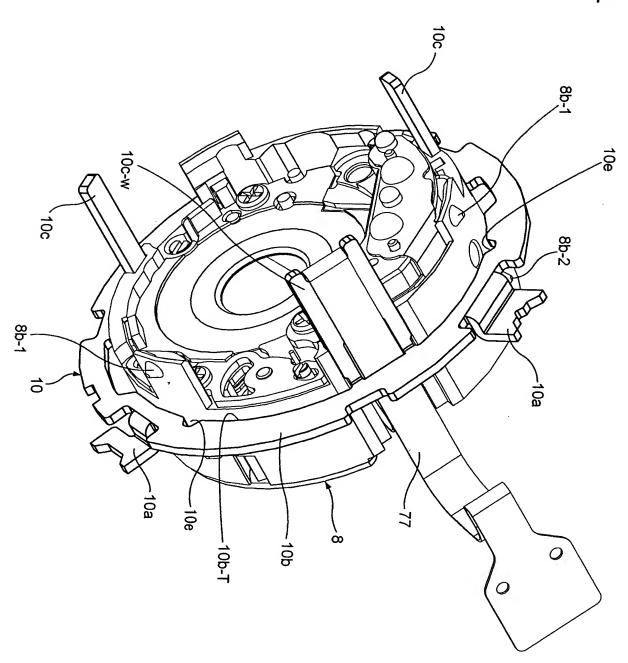
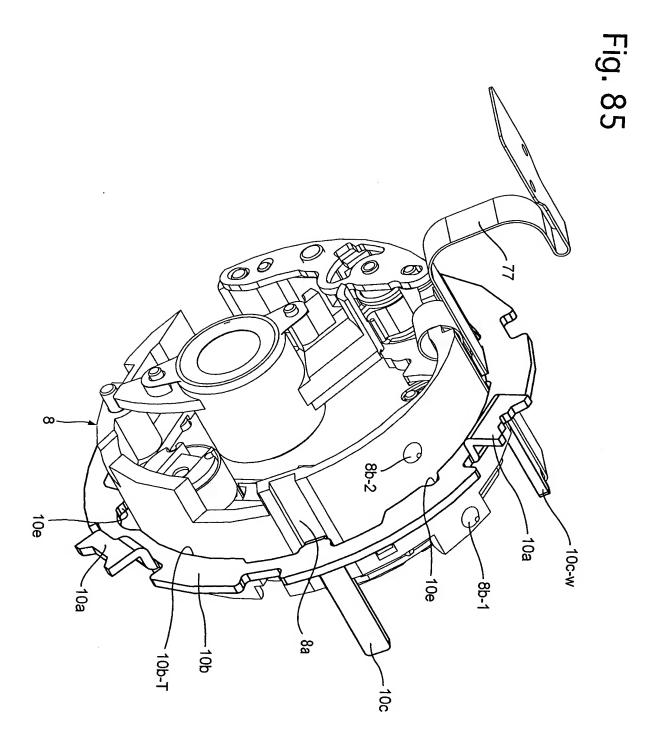
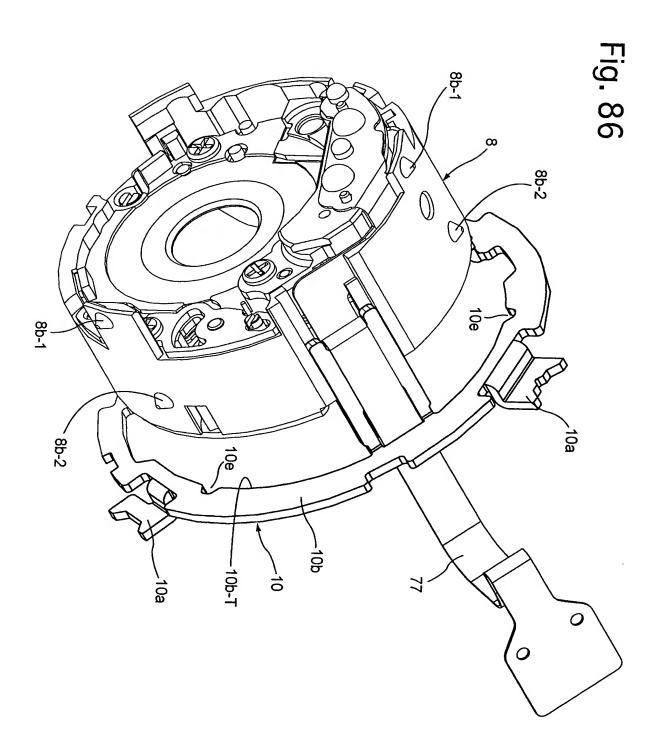
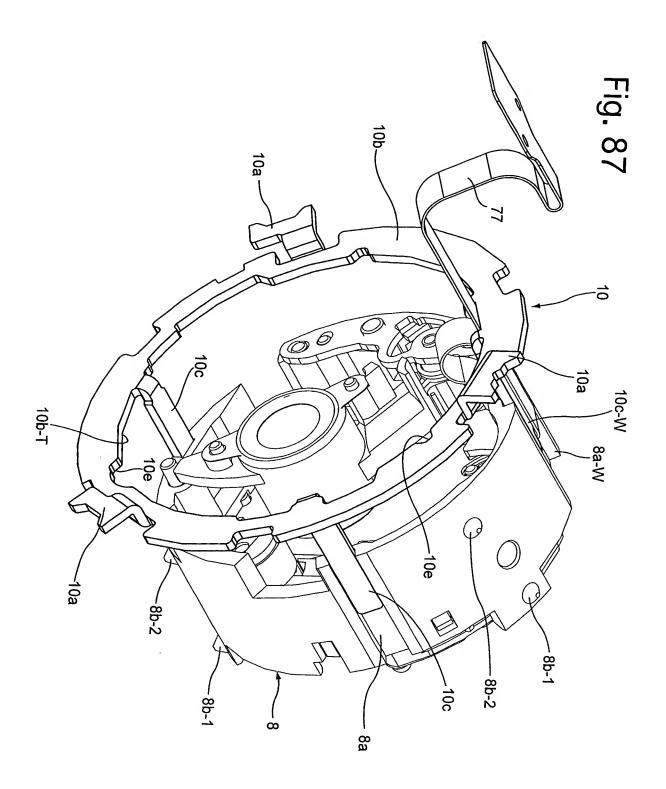


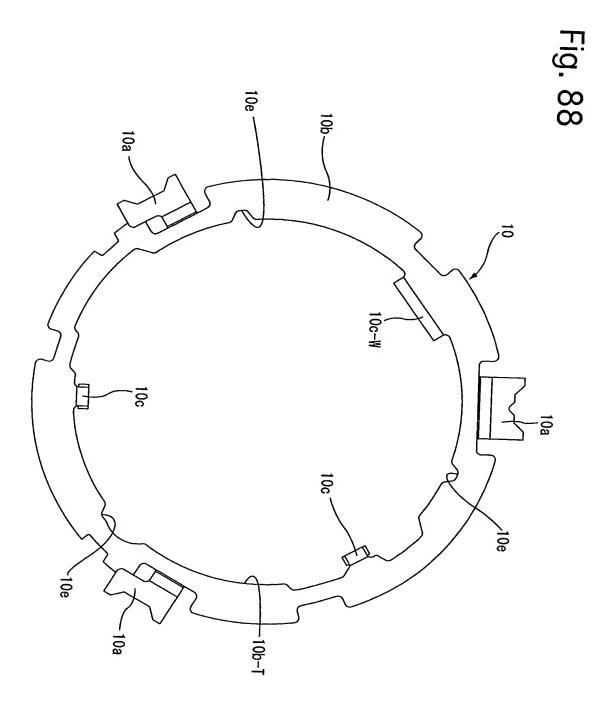
Fig. 84











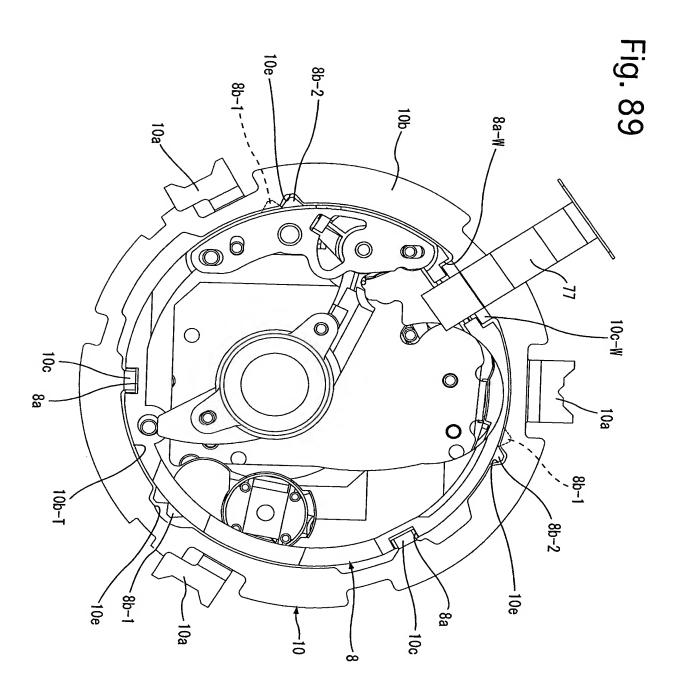


Fig. 90

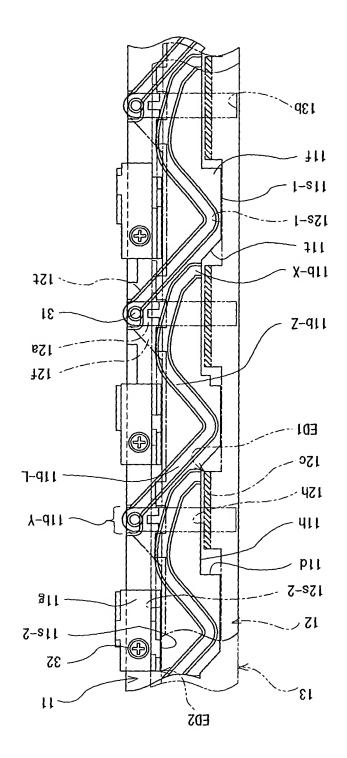
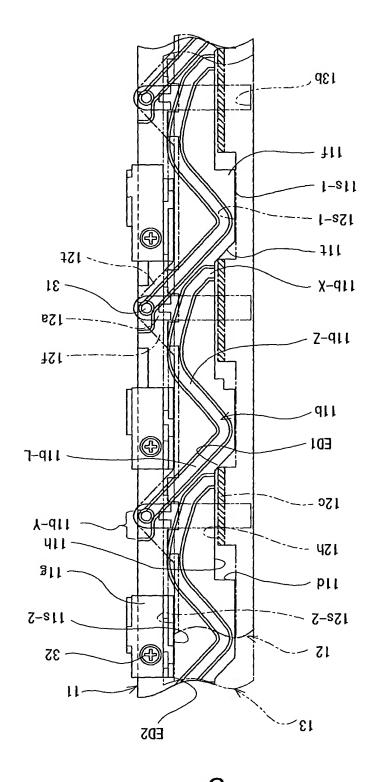
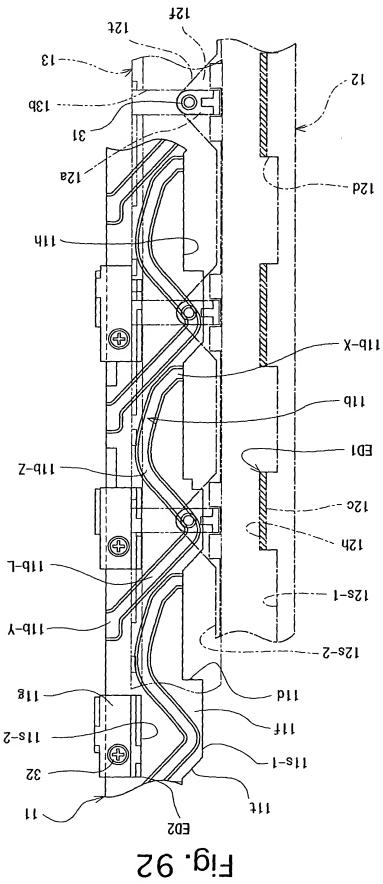


Fig. 91





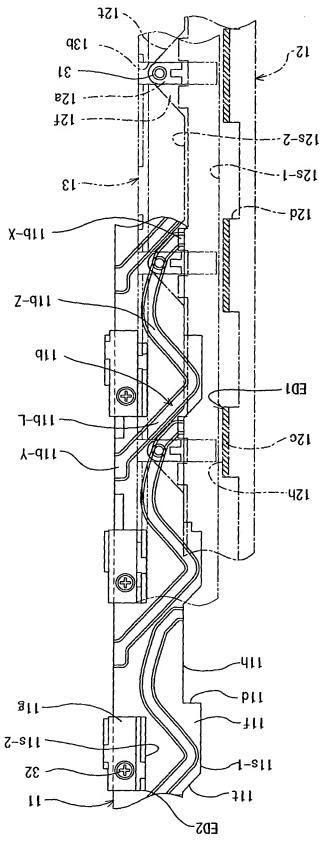
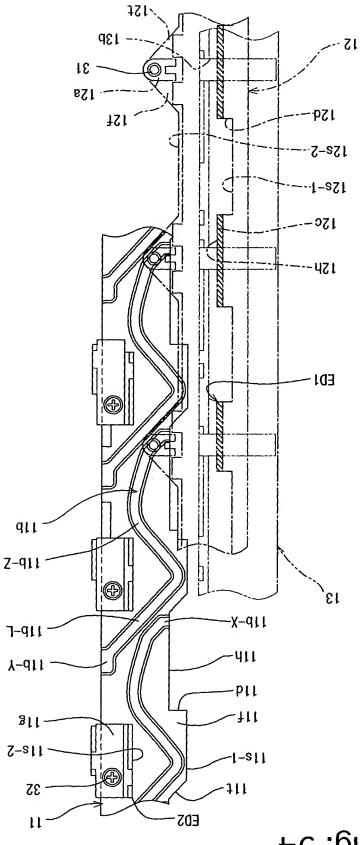
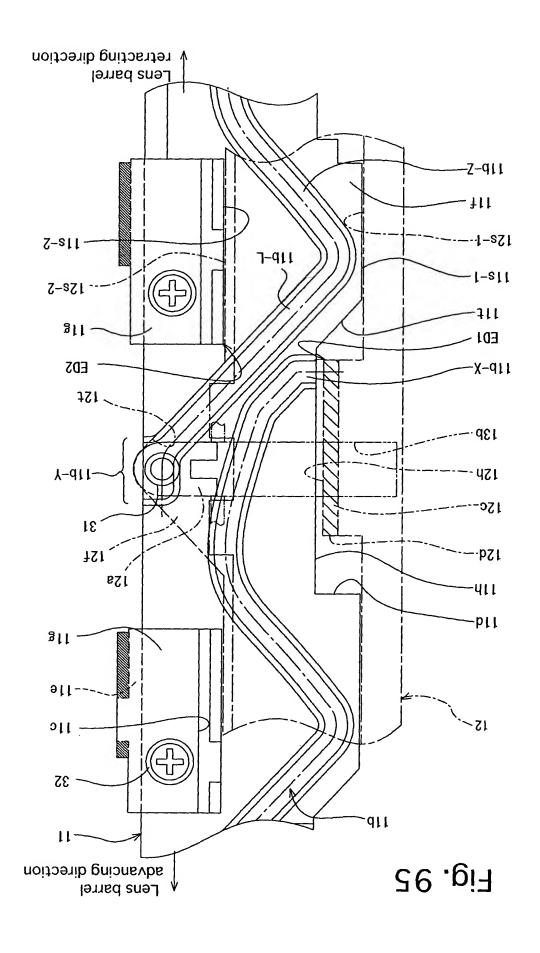
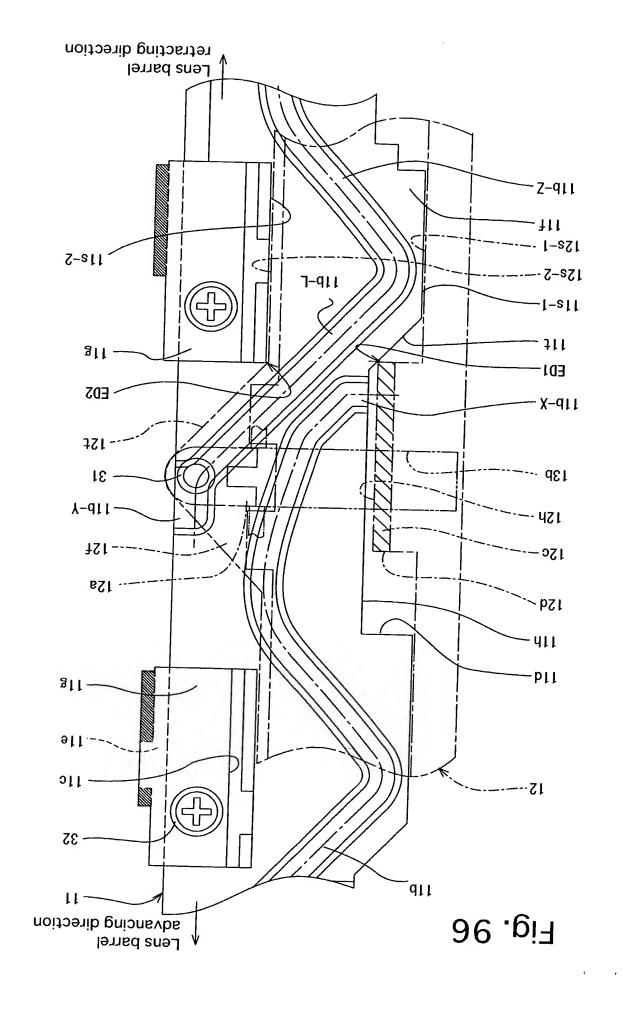


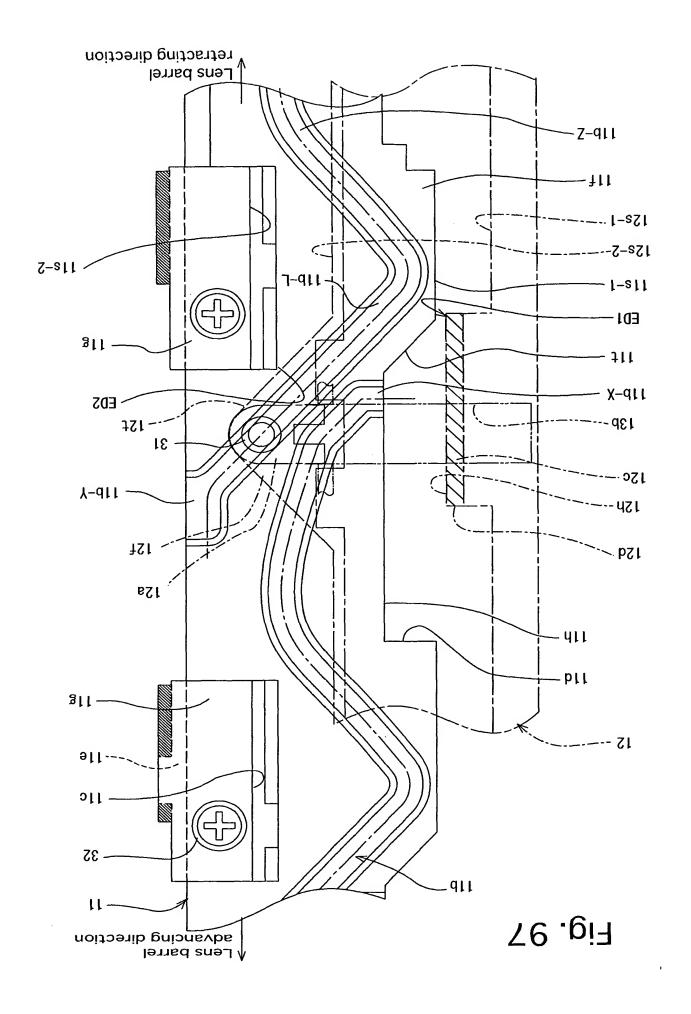
Fig. 93

Fig. 94

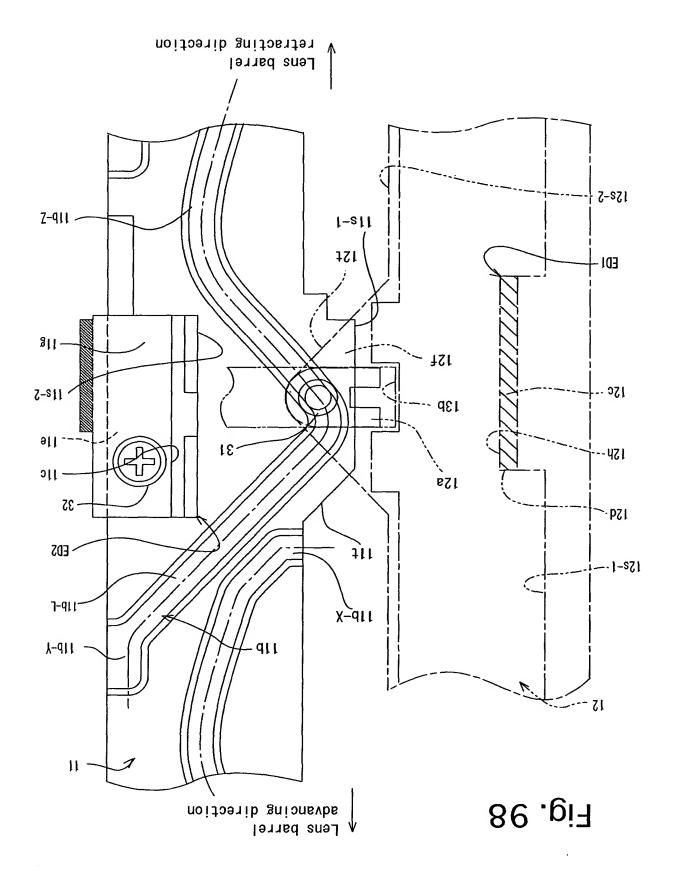


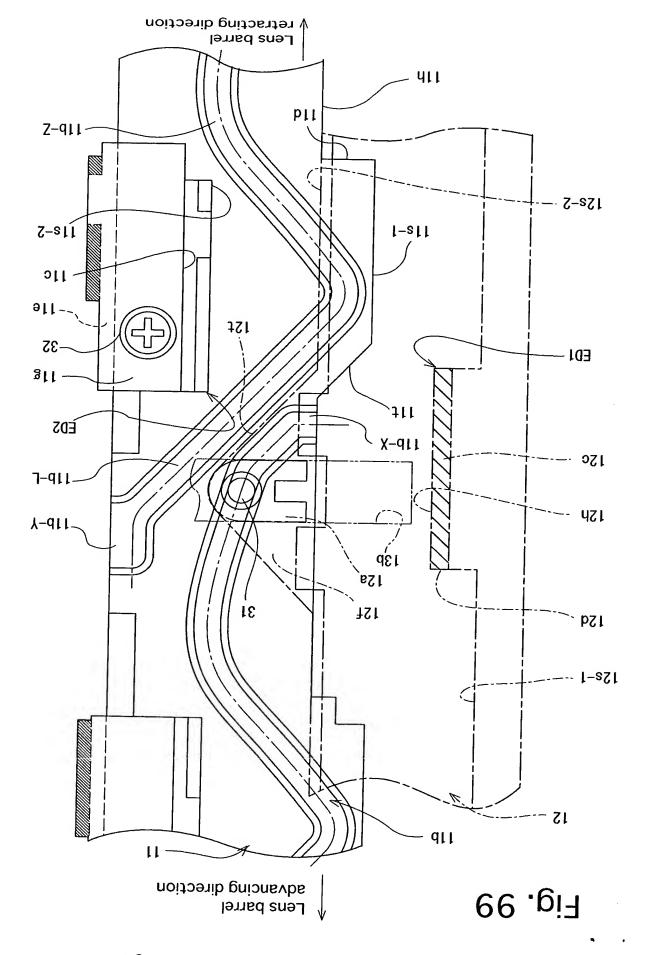


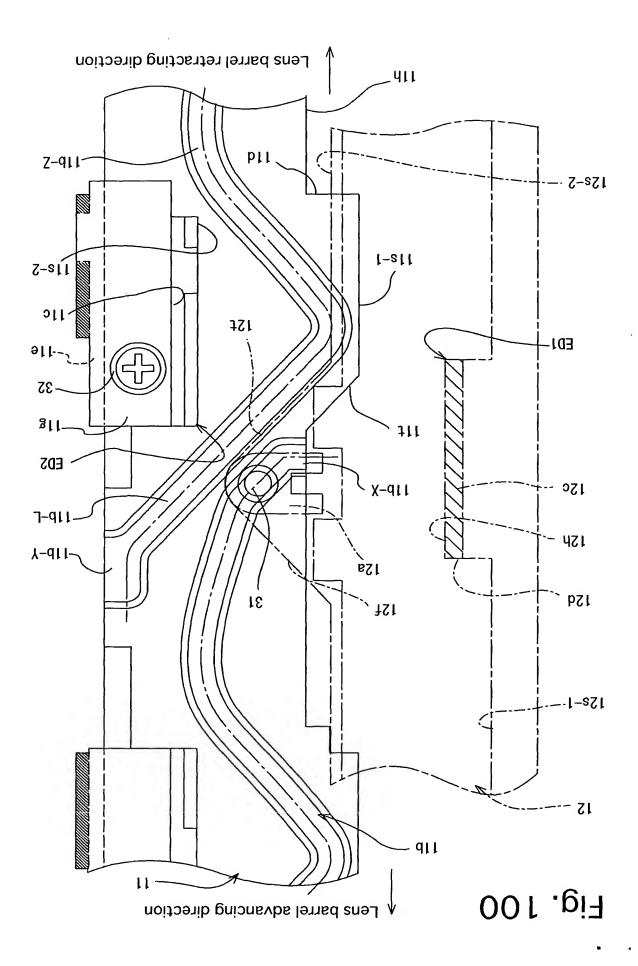


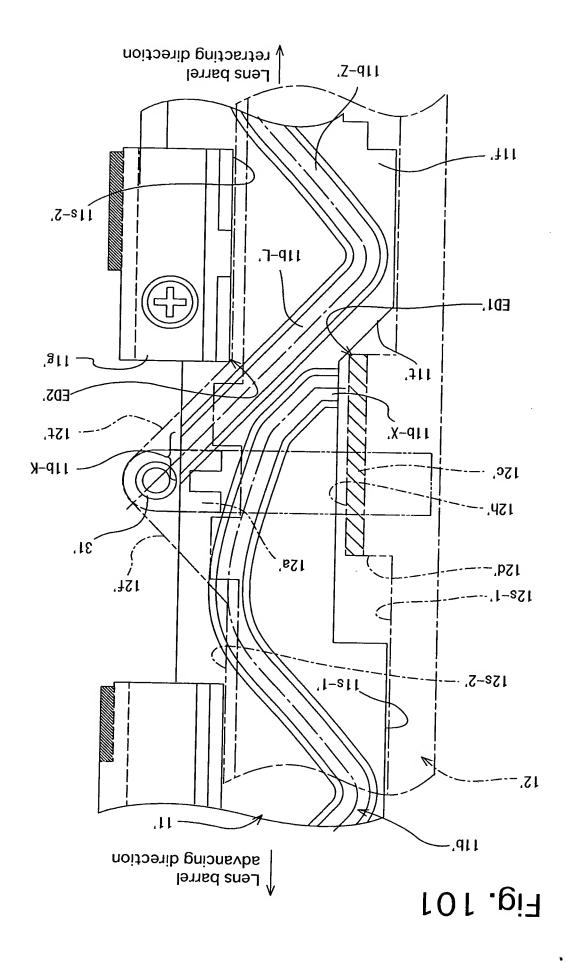


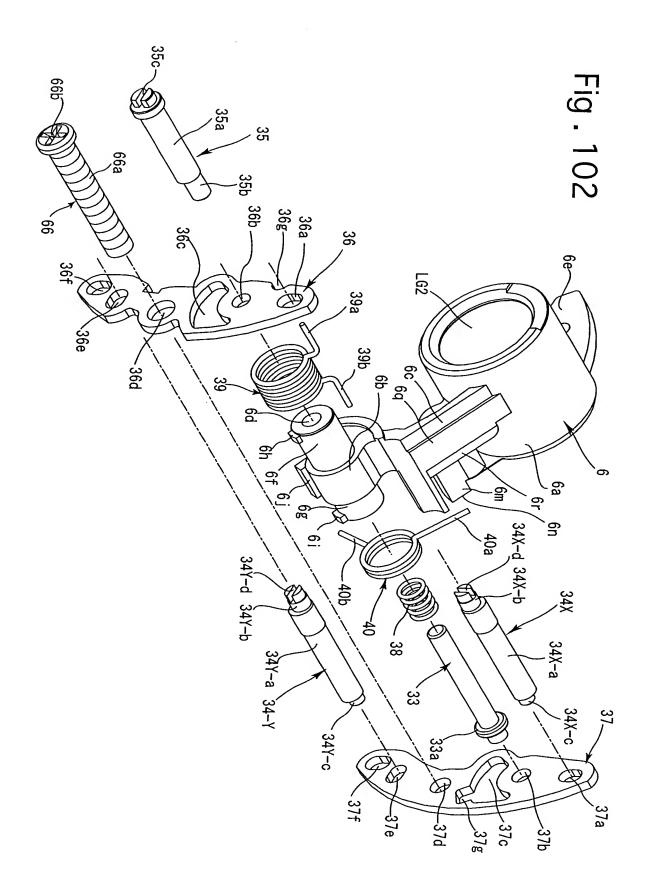




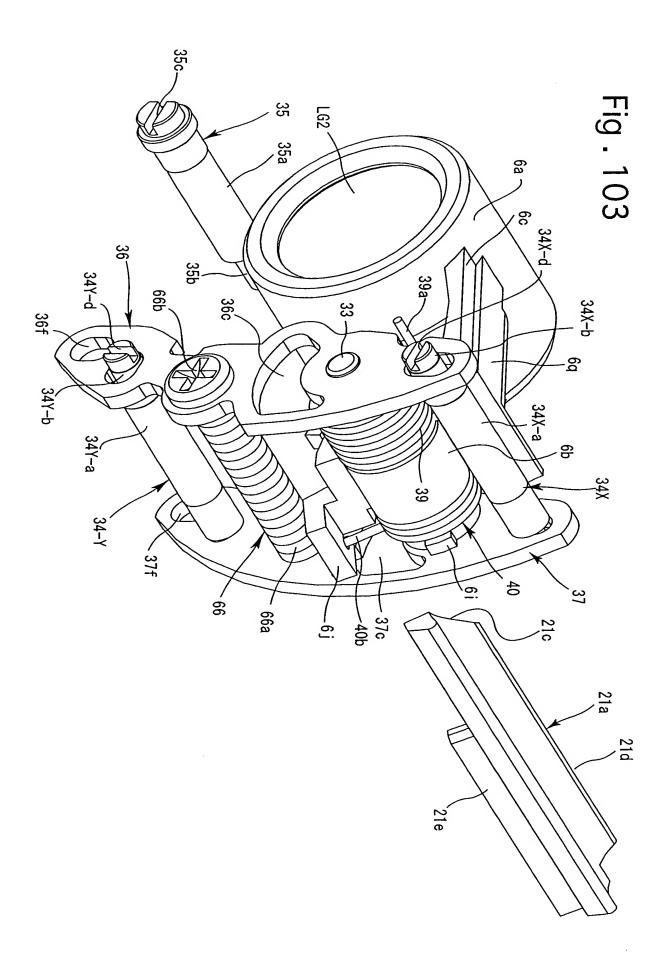


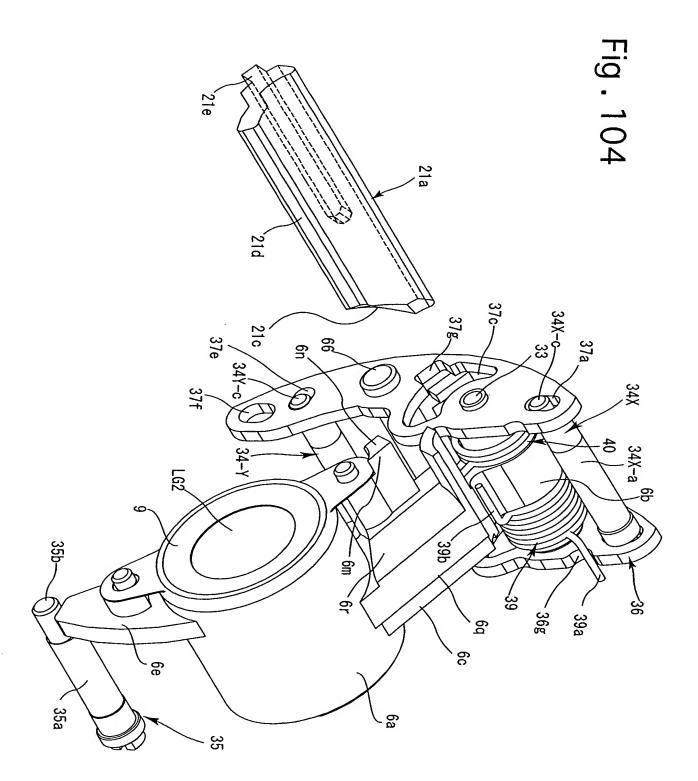


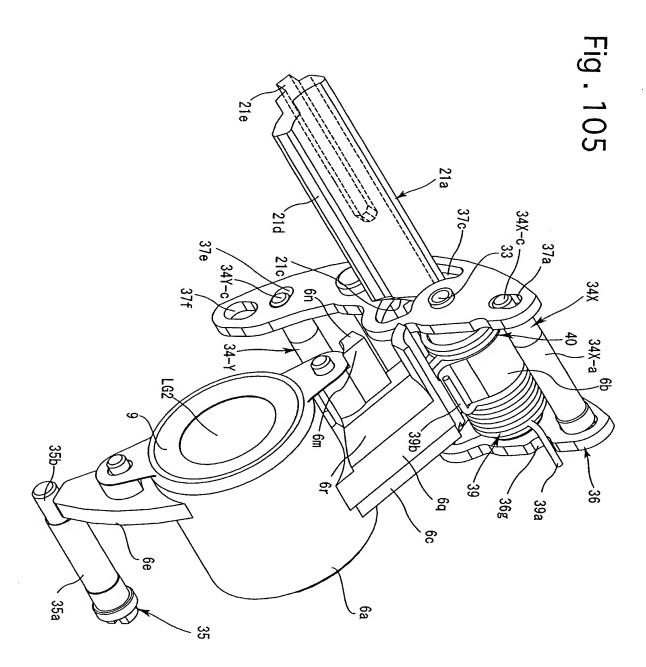


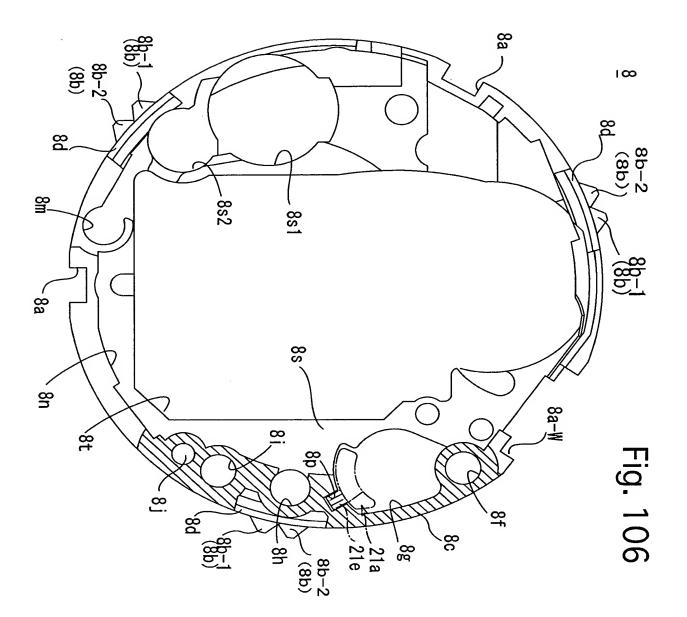


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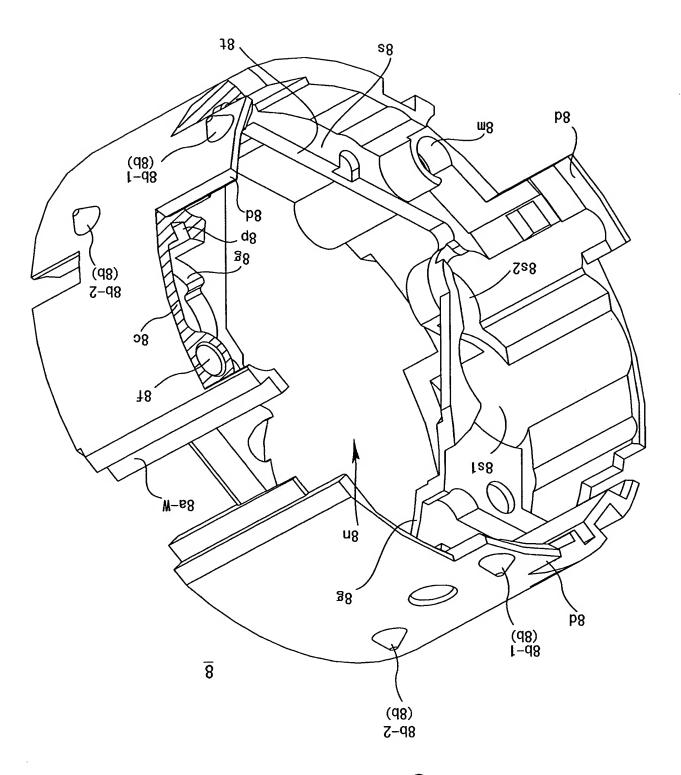
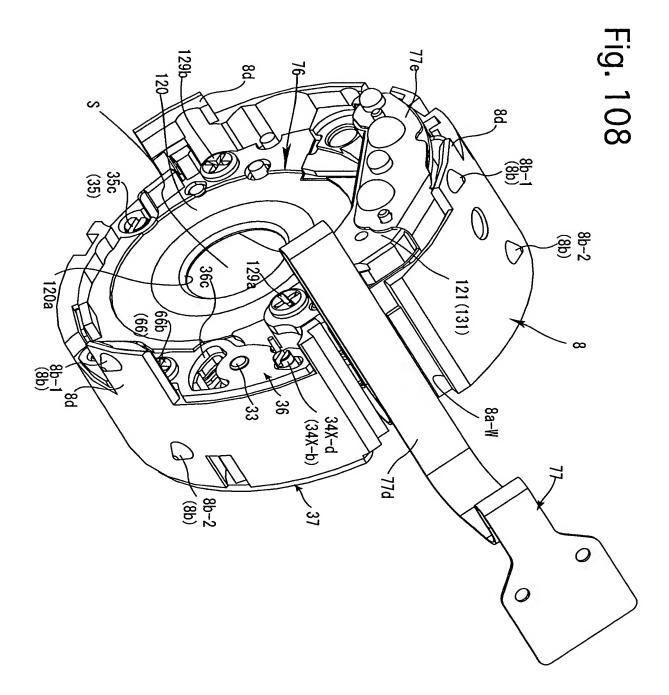
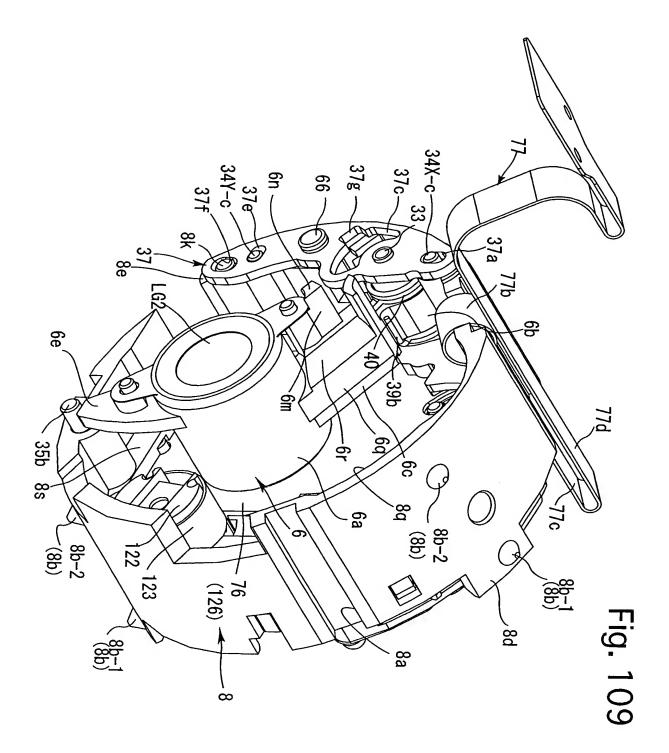
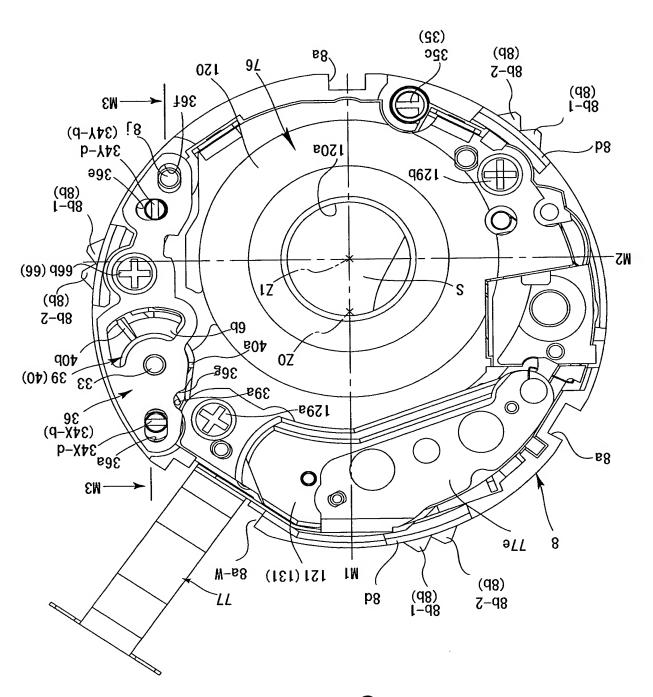


Fig. 107

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89 ug ш8 2-d8 (d8) 8 32P **1**8 99 2s8 1-d8 (d8) 98 34K-C 329/ 153 °8 ○ 37é **7**65. 155 (q8) (q8) **6** ₹7Ę 6 ZM-99 Z-d8 (48) įs8 ĺ9 40p 0Z -01 9 ug 370 b9) 9 g. 156 qLL34X-c 89 37a , 8r 9*L* ~LL 1-d8 (d8) 2-d8 (d8) LW W-68 p8

Fig. 111

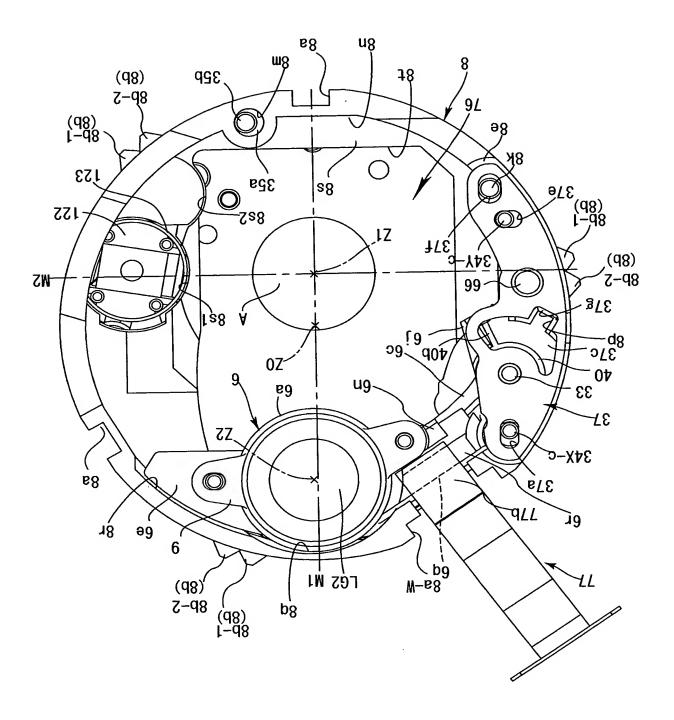
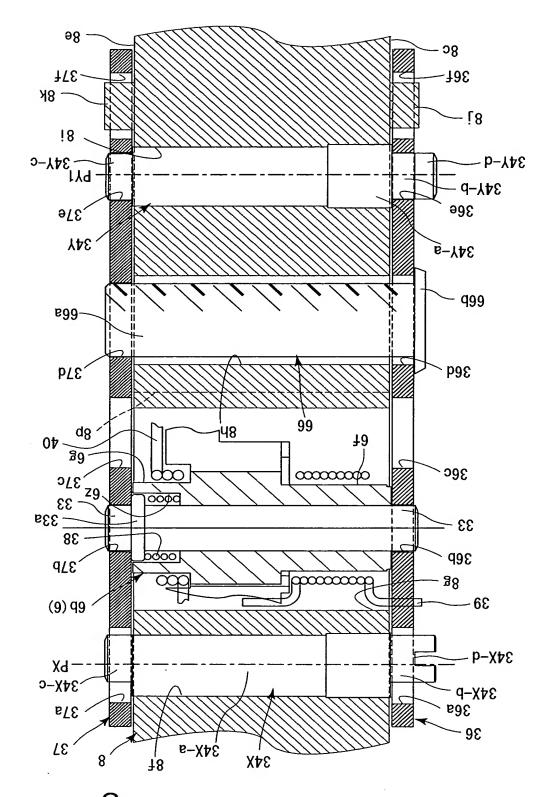
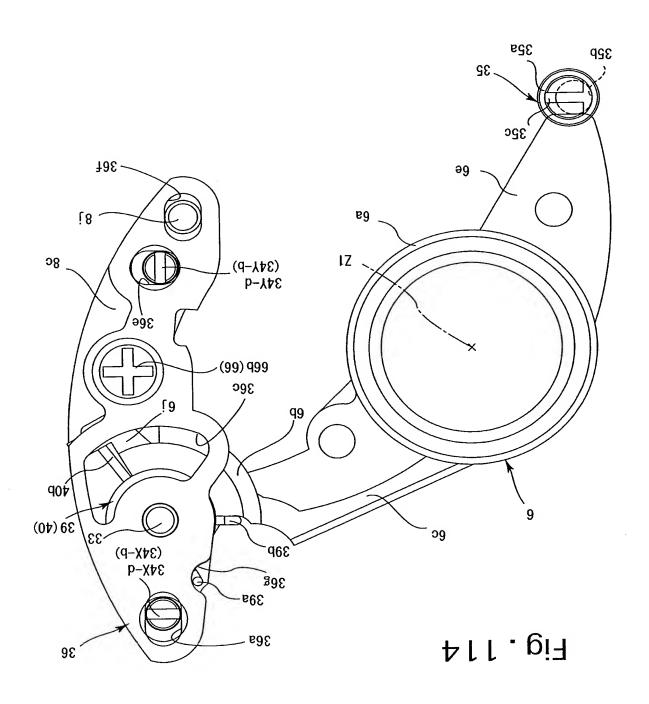
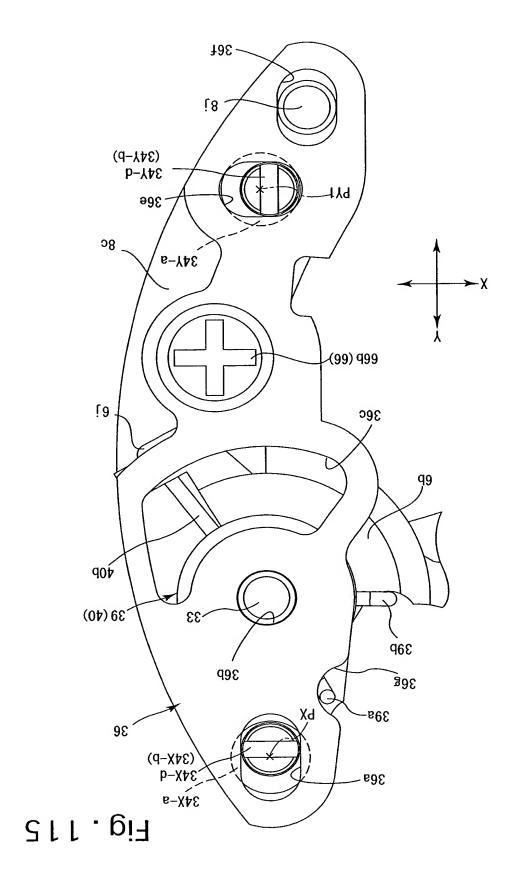


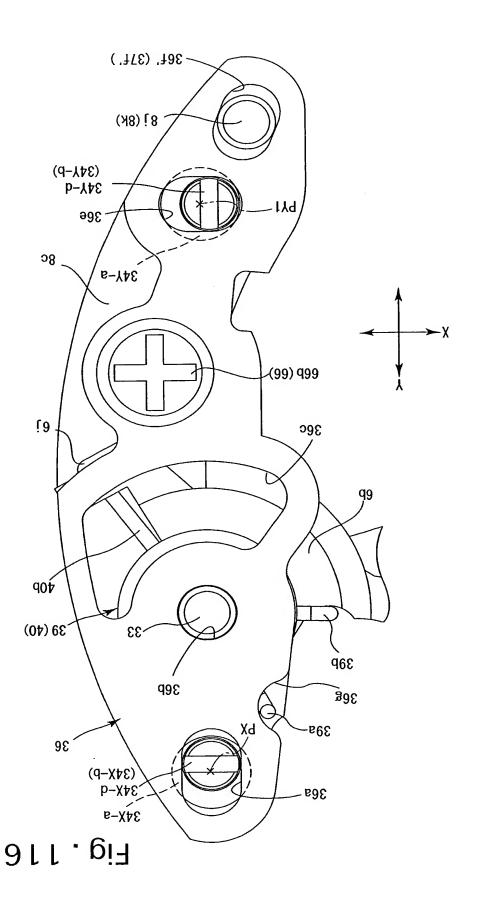
Fig. 112

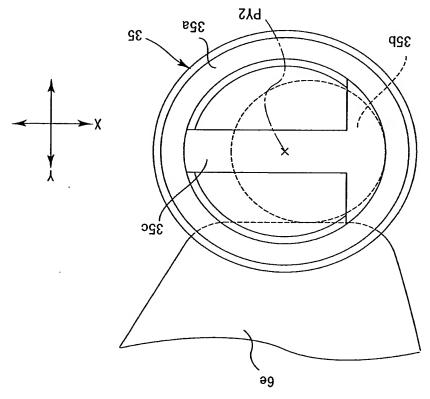
Fig.113



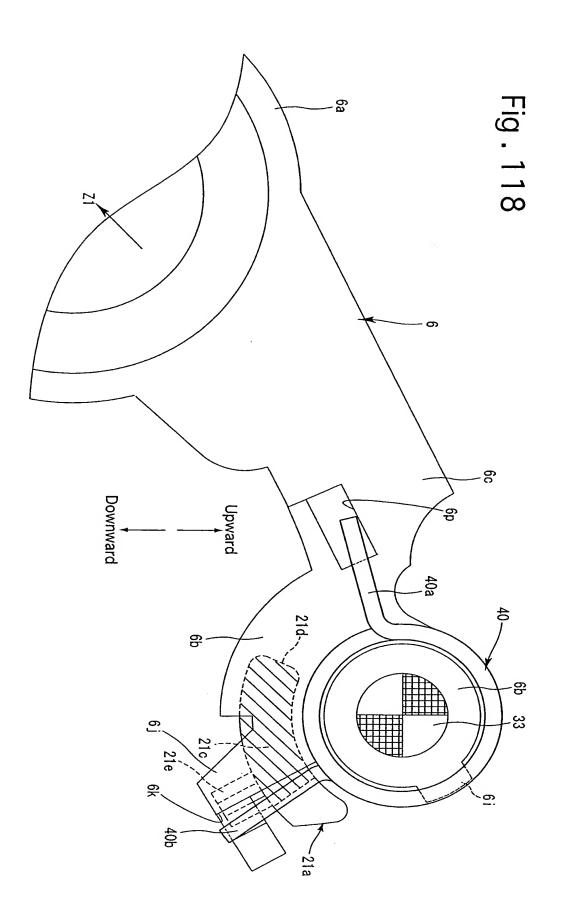


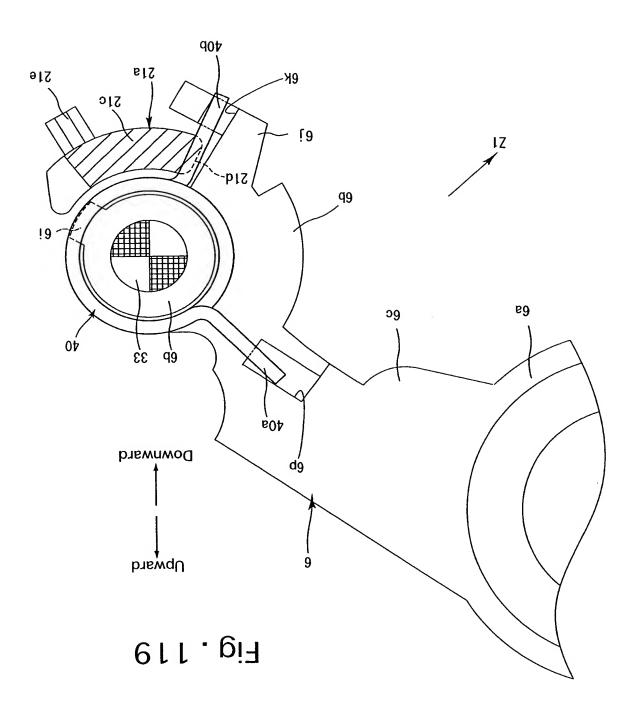


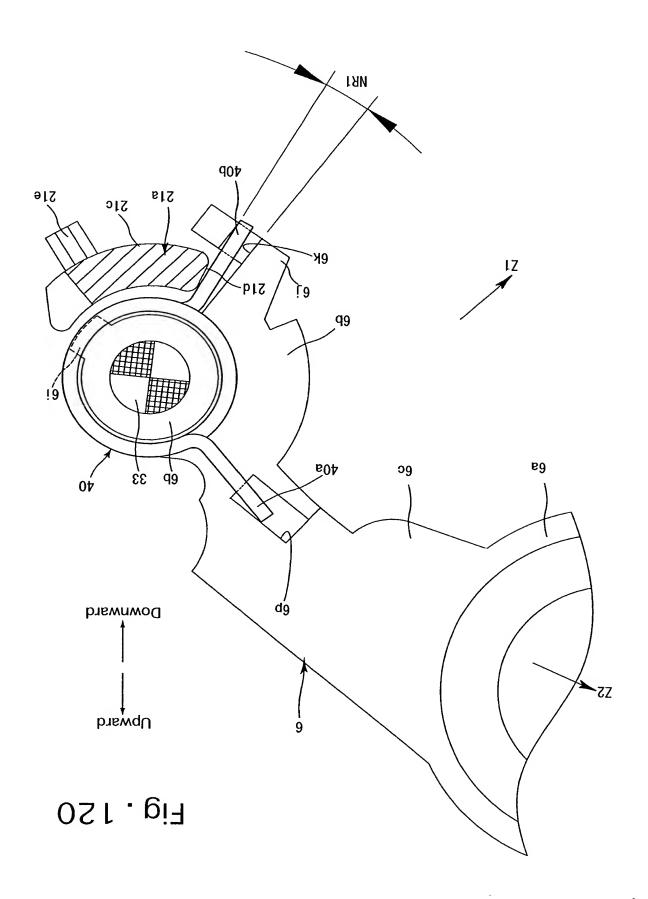


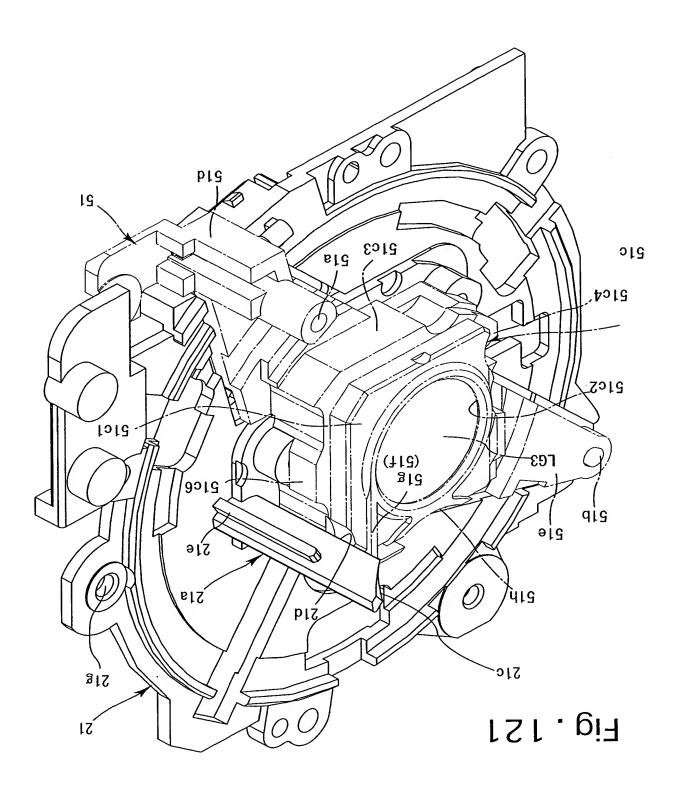


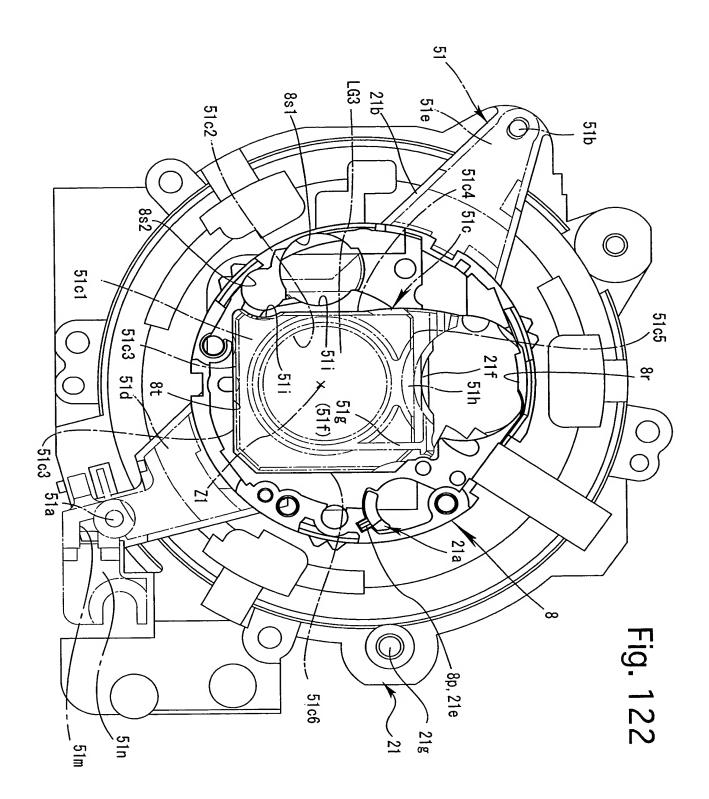
711. pi3

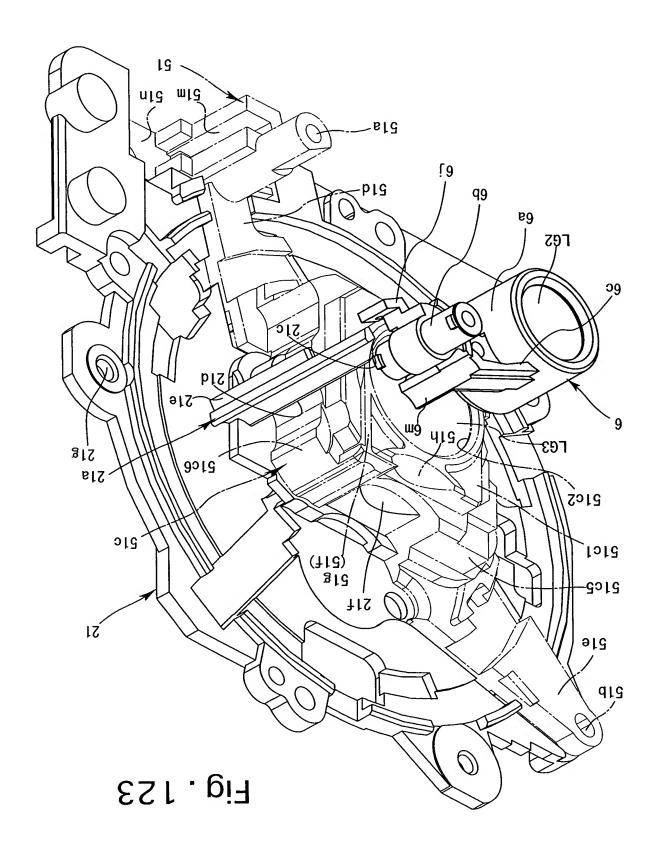


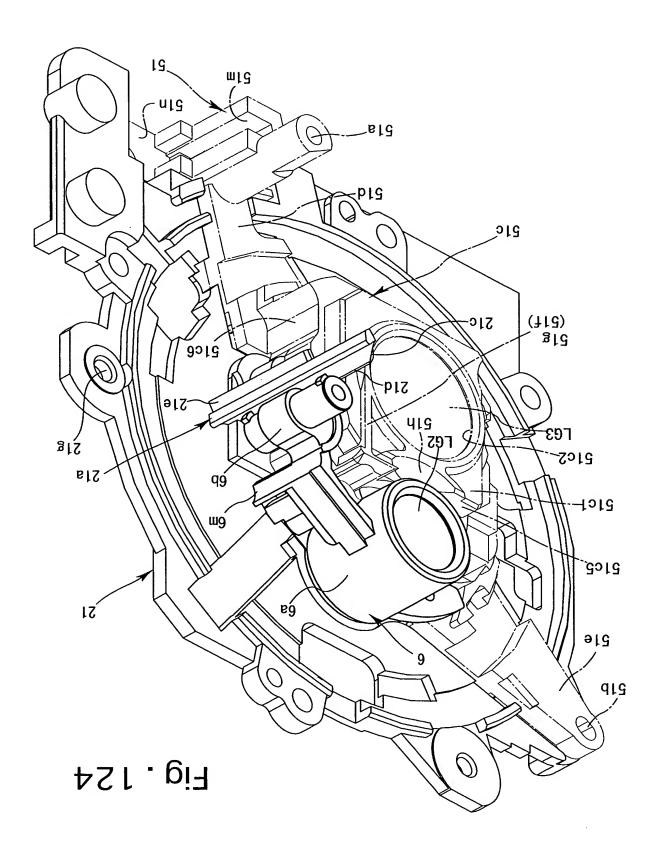


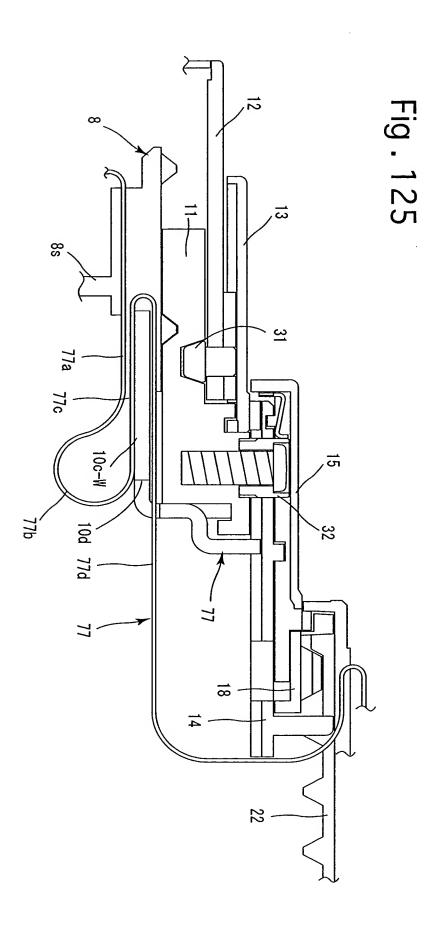


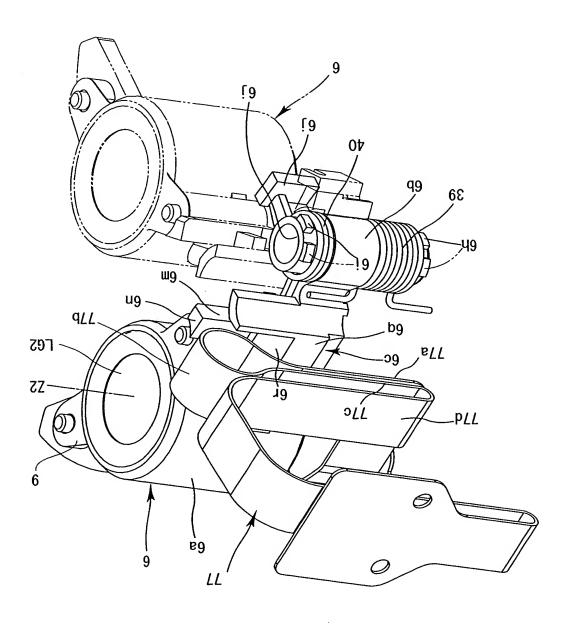




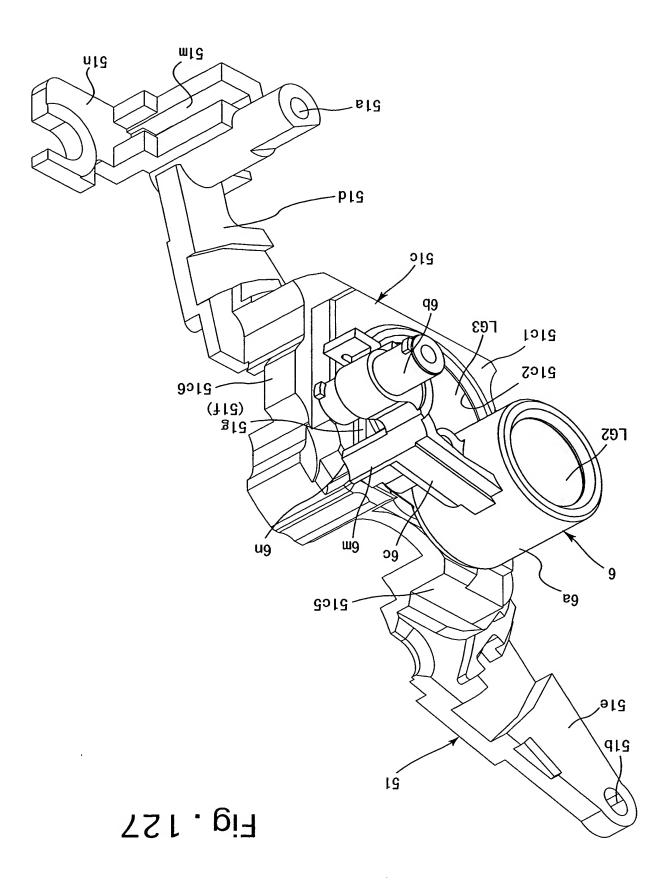


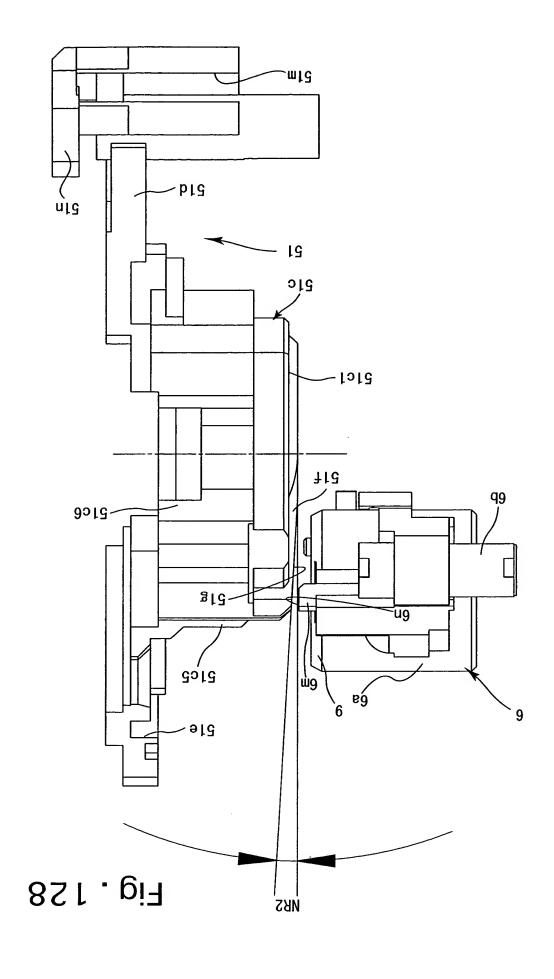


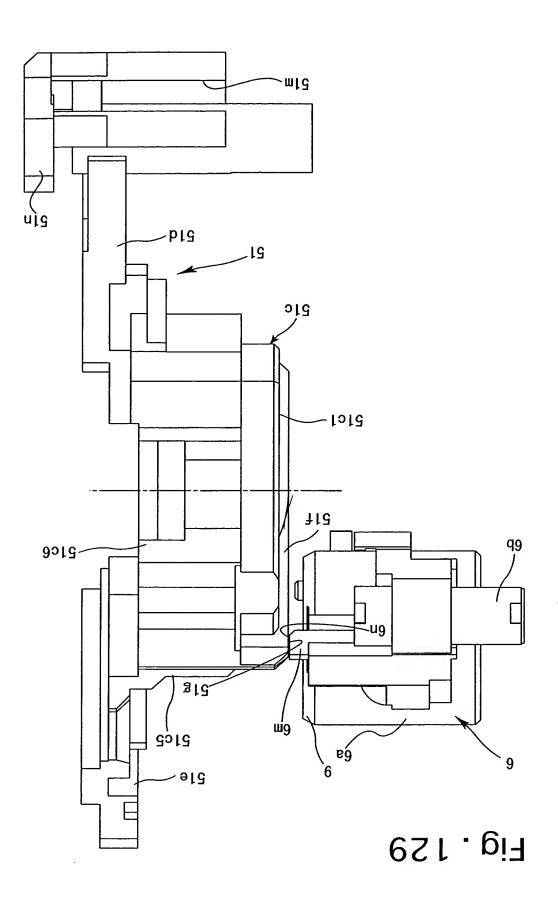


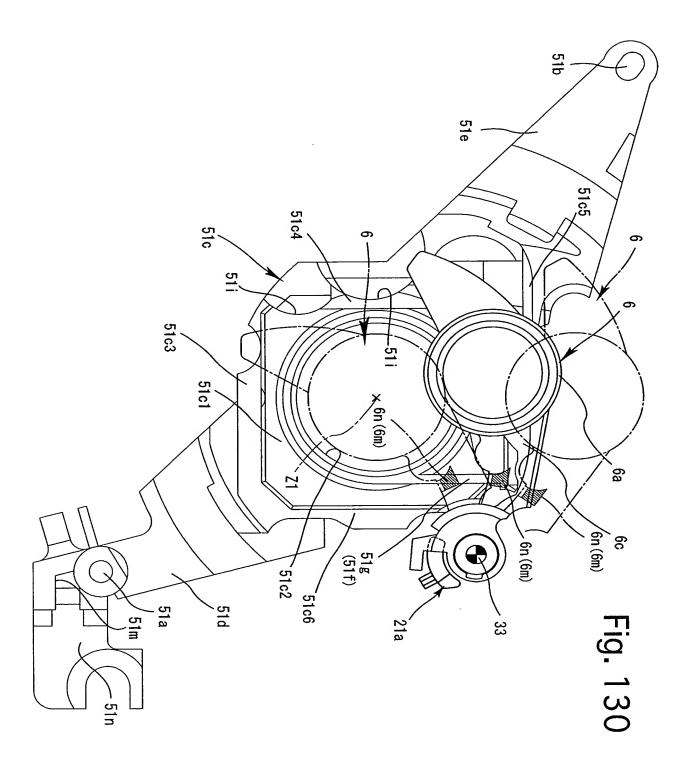


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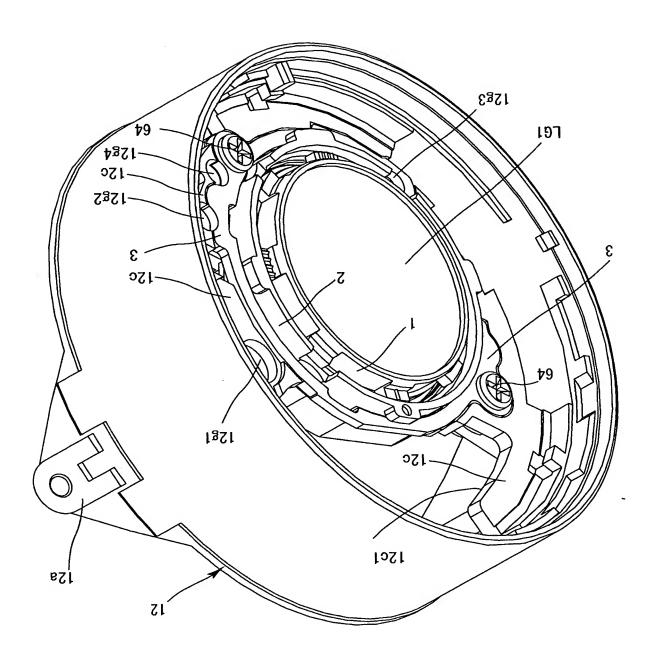


Fig. 131

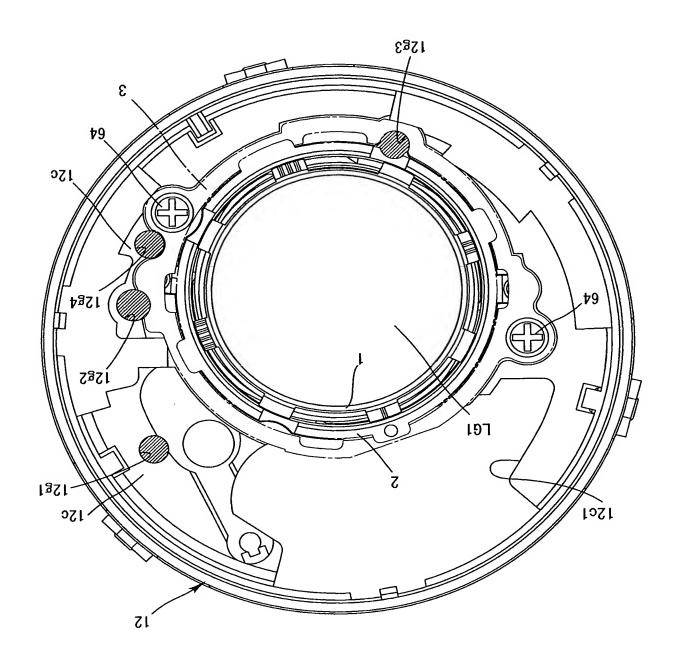
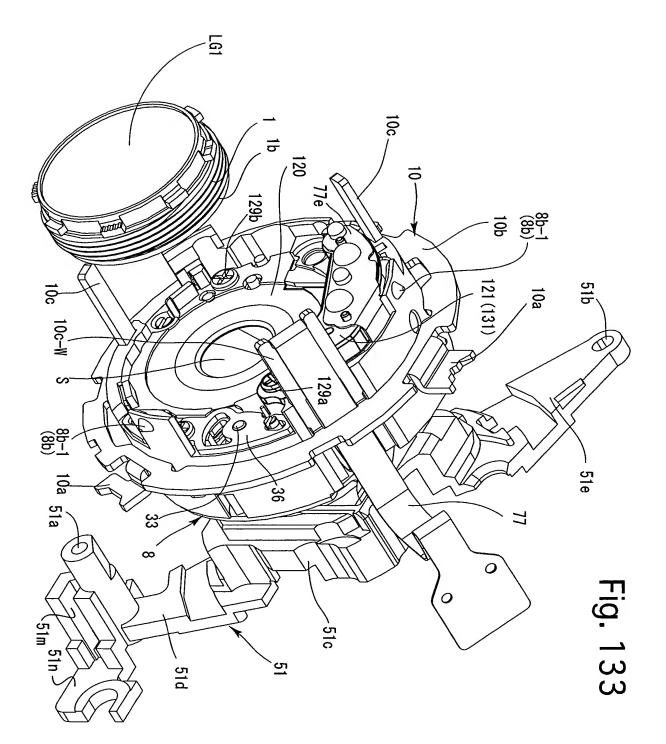


Fig. 132



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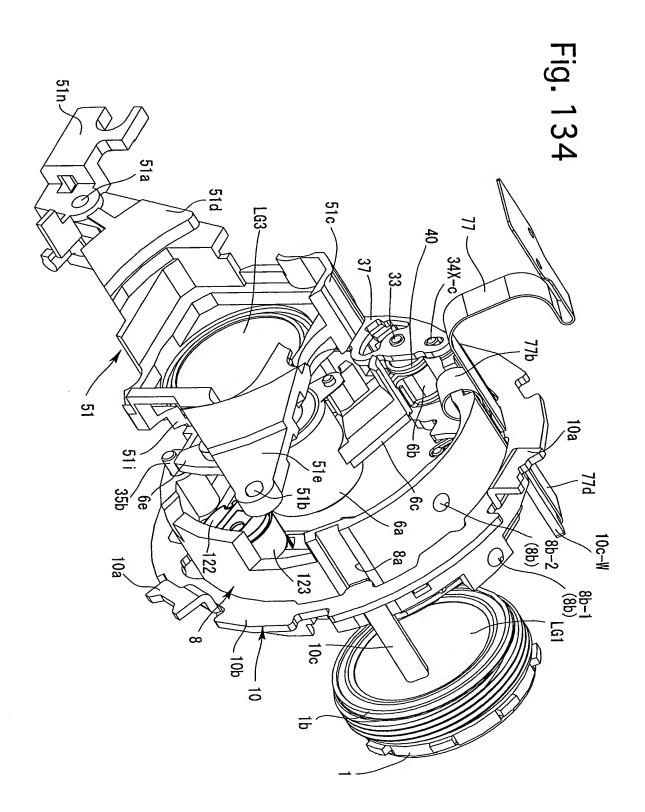
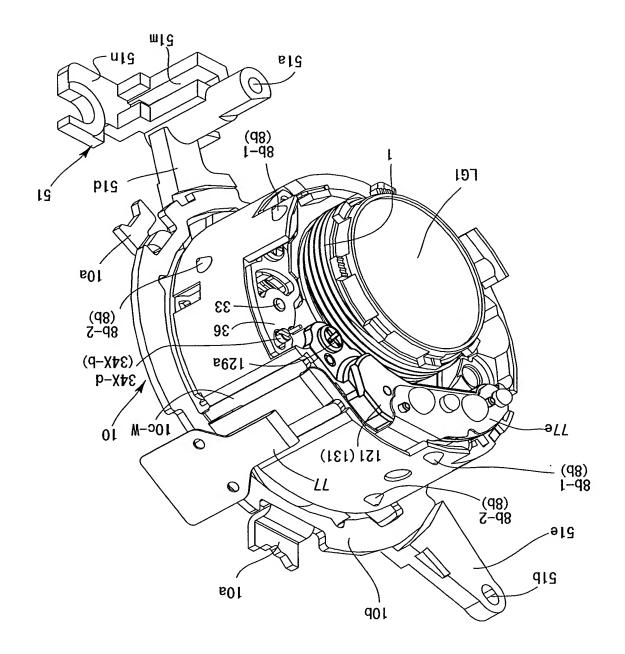


Fig. 135



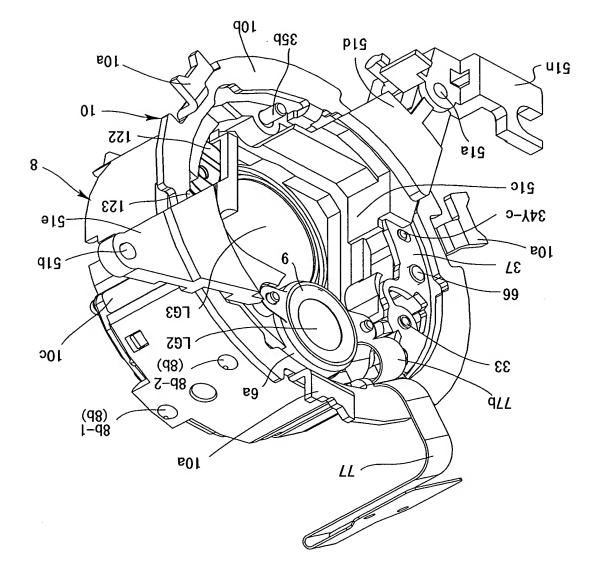


Fig. 136

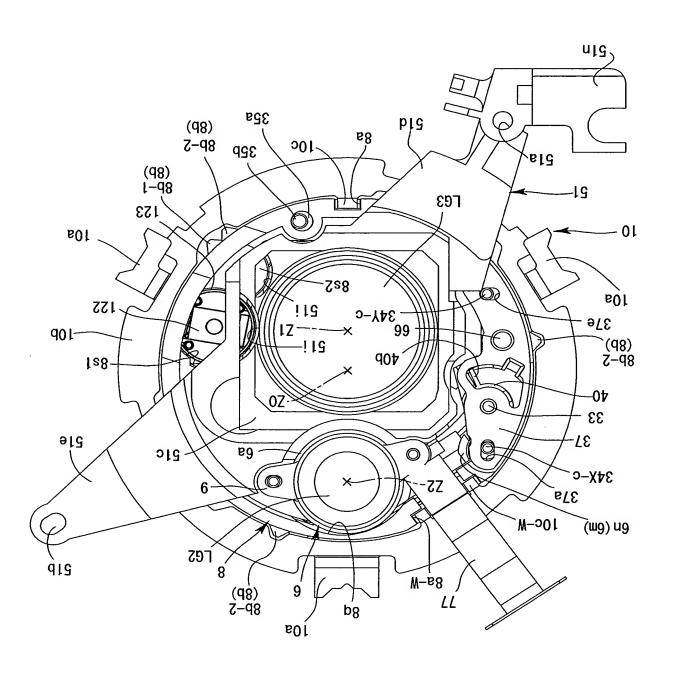


Fig. 137

Fig. 138

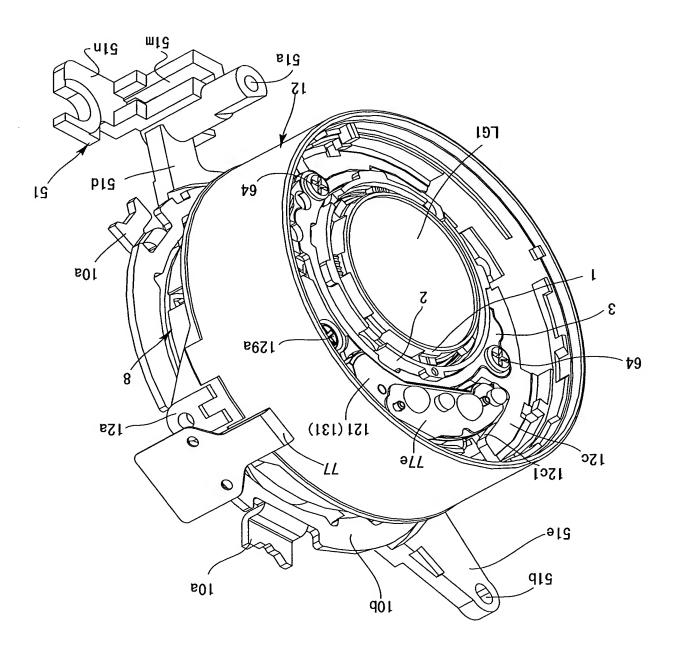
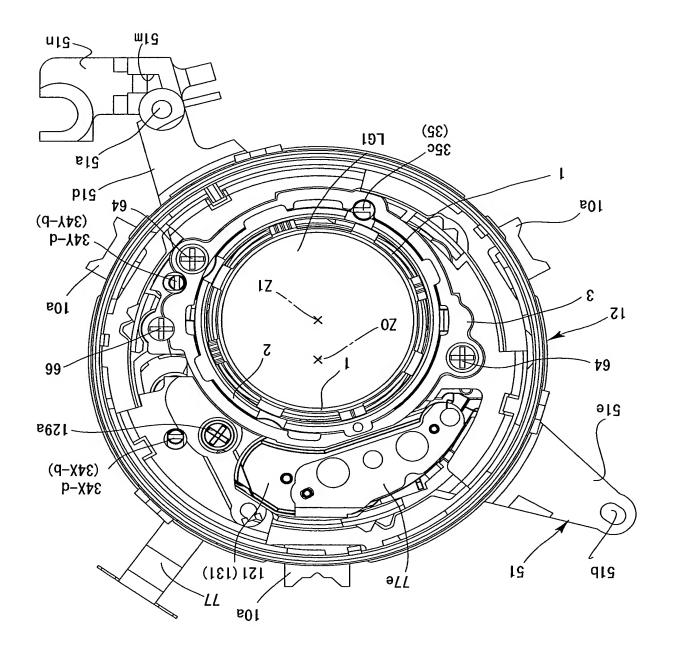
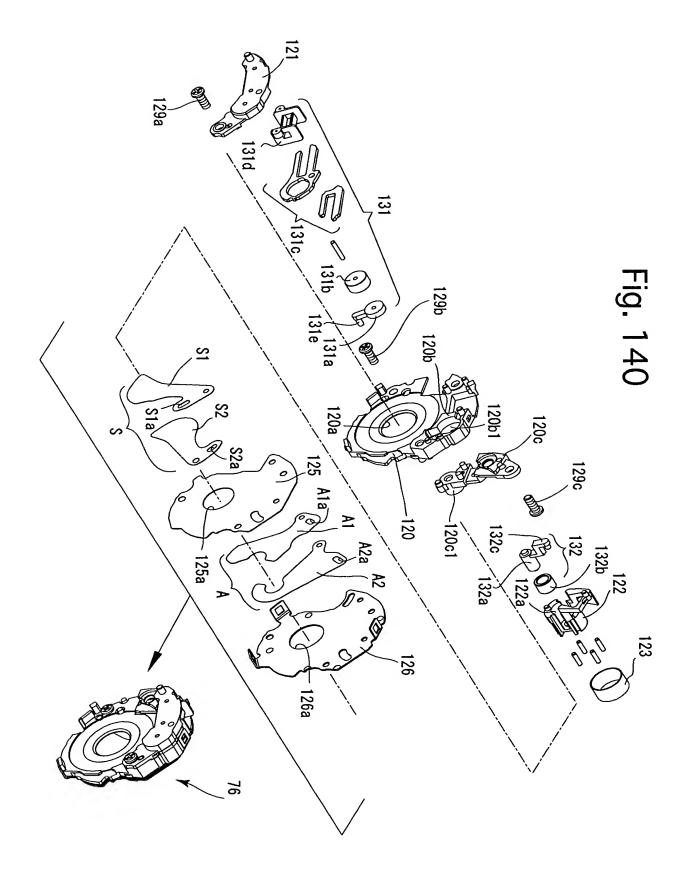
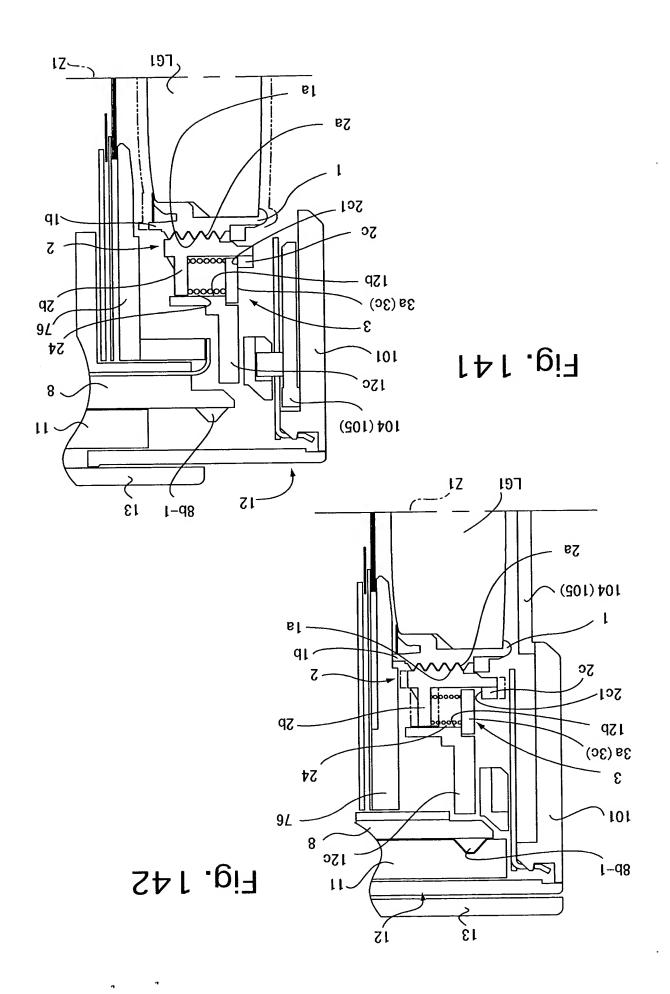
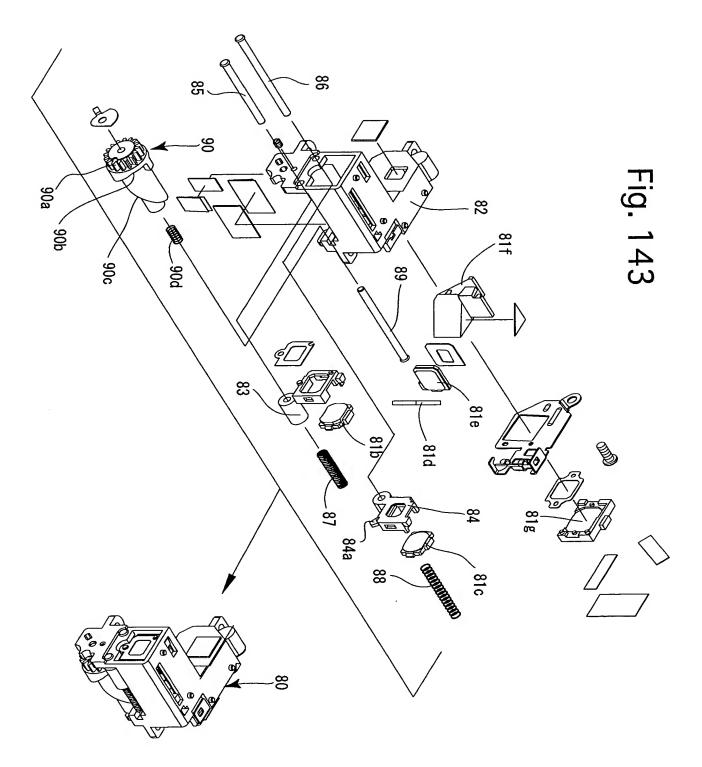


Fig. 139









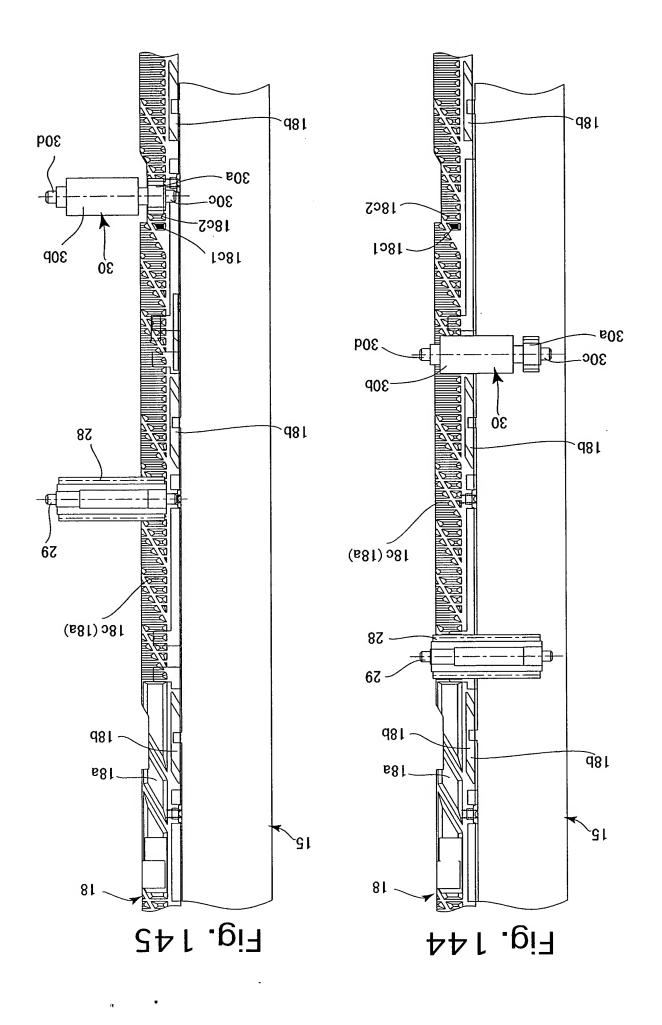
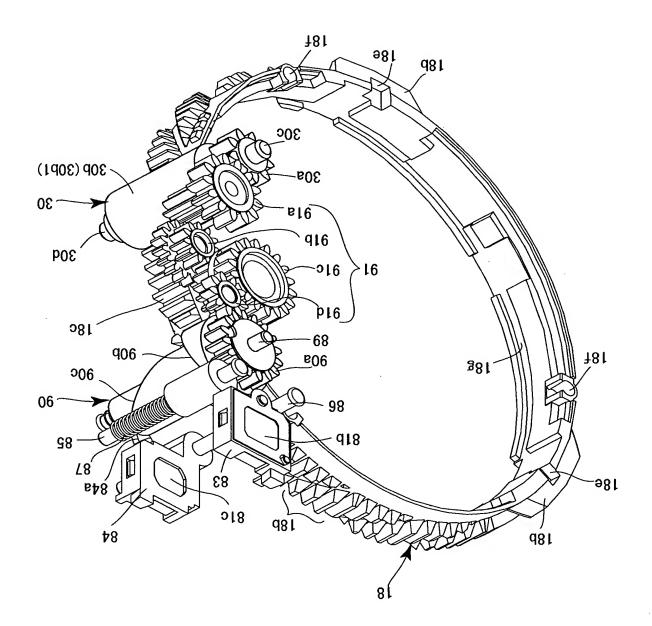
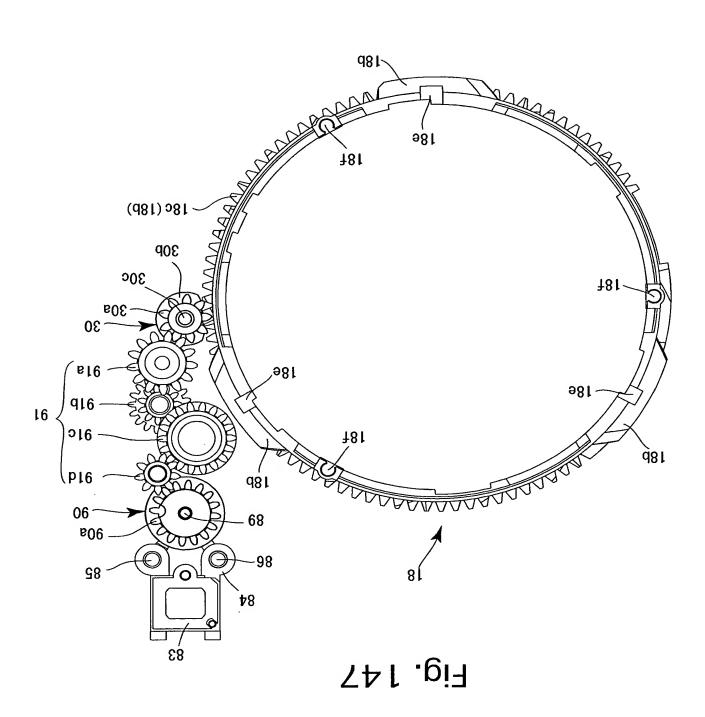
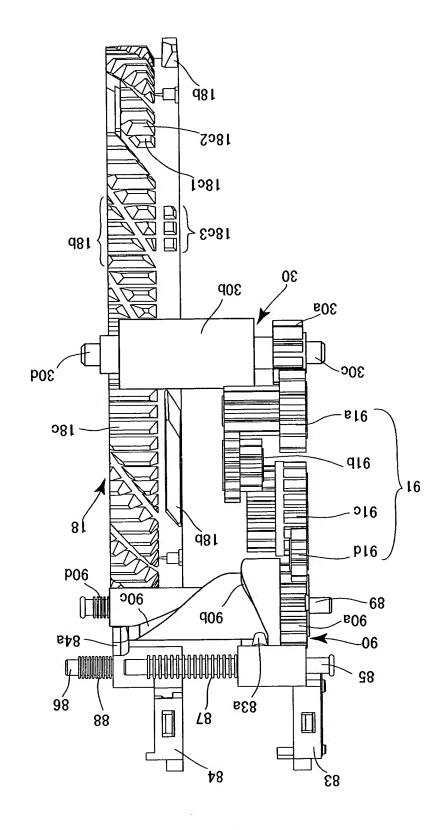


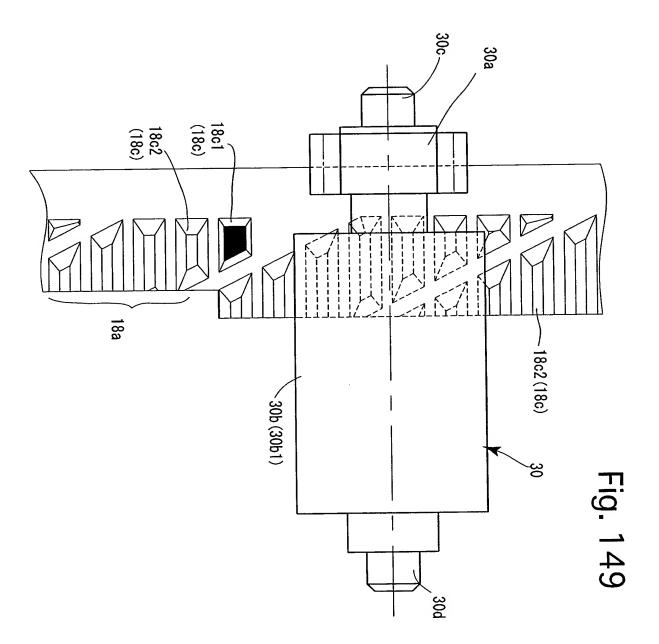
Fig. 146

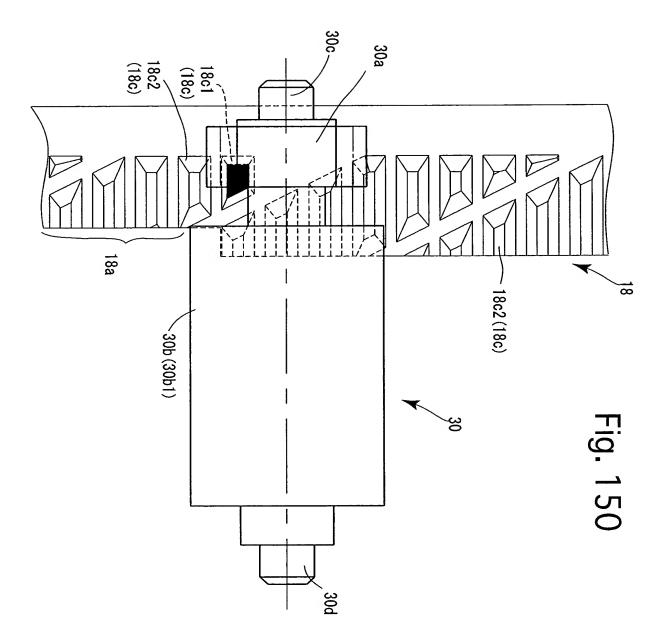


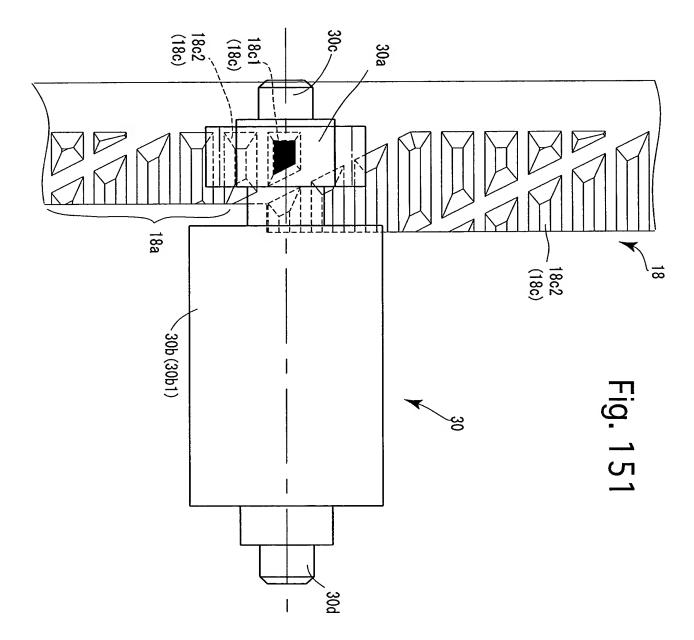


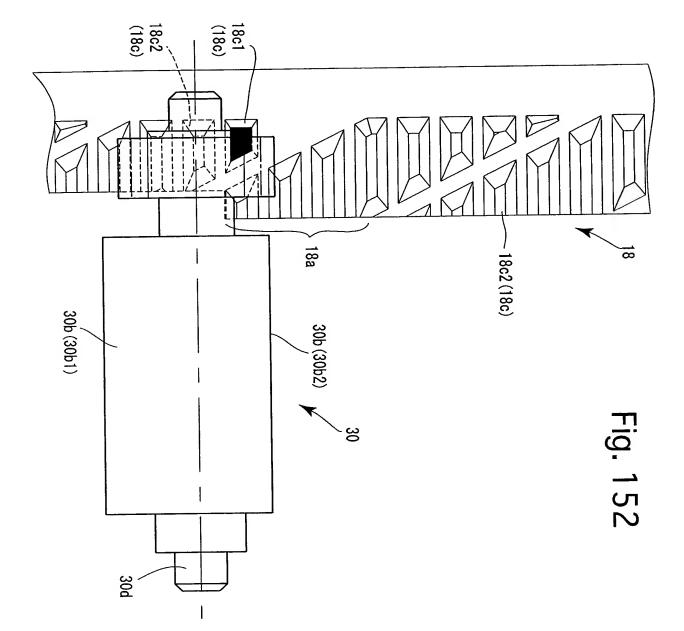
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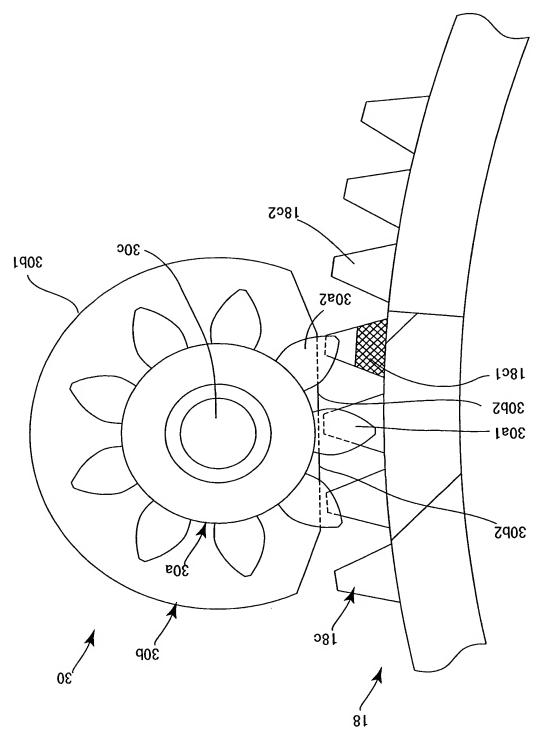
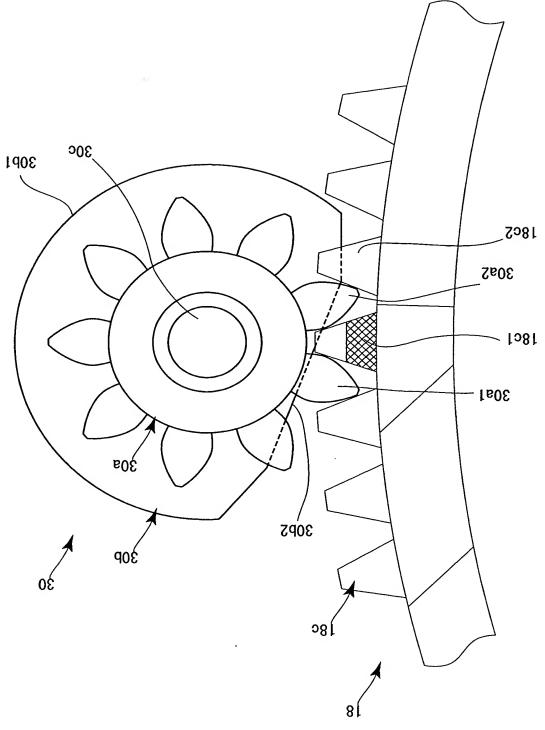


Fig. 153

Fig. 154



30P1 30P 309 18c5 30a2 30c 3062 3091 1861 98 (

Fig. 155

extremity) (Telephoto 839, extremity) (Telephoto 84a' ,906 - ZZ – extremity) 83a' (wide-angle ,006 .1906 extremity) (Wide-angle 84g, (noitisog (Retracted - , Lo06 **'s**£8 (noition) (Retracted 8**4**9, Fig. 157 extremity) (Telephoto 833 extremity) 84a (Telephoto £Z--q06 extremity) 90c 83a (Wide-angle extremity) 94a (Wide-angle 1906 -lo06 Position) position) 84a (Retracted 83a (Retracted Fig. 156 06